

### Number of 2006 injury-related N.C. Hospitalizations and Hospitalization rates per 100,000 population According to Mechanism by Intent of Injury

INTENT												
	Uninten	tional	Self-Inf	licted	Assau	ult	Undete	rmined	Oth	er	Tota	n/
MECHANISM/ CAUSE	Number	Rate	Number	Rate	Number	Rate	Number	Rate	Number	Rate	Number	Rate
Cut/ Pierce	803	9.1	674	7.6	506	5.7	18	*	*	*	2,002	22.6
Drowning/ Submersion	47	0.5	*	*				_			48	0.5
Fall	24,920	281.0	11	*	*	*	12	*			24,948	281.3
Fire/ Burn	964	10.9	19	*	22	0.2	14	*			1,019	11.5
Fire/ Flame	498	5.6	16	*	*	*	10	*			531	6.0
Hot object/ substance	466	5.3	*	*	15	*	*	*			488	5.5
Firearms	283	3.2	85	1.0	579	6.5	81	0.9	10	*	1,038	11.7
Machinery	401	4.5									401	4.5
Motor-Vehicle Traffic	7,669	86.5	*	*	13	*	*	*			7,691	86.7
Occupant	5,377	60.6									5,377	60.6
Motorcyclist	1,096	12.4									1,096	12.4
Pedal cyclist	122	1.4									122	1.4
Pedestrian	518	5.8									518	5.8
Unspecified	491	5.5									491	5.5
Pedal cyclist, other	335	3.8									335	3.8
Pedestrian, other	94	1.1									94	1.1
Transport, other	1,140	12.9									1,140	12.9
Natural/ Environmental	1,640	18.5	*	*		_	*	*			1,647	18.6
Bites/ Stings	1,083	12.2									1,083	12.2
Overexertion	917	10.3									917	10.3
Poisoning	3,308	37.3	4,866	54.9	12	*	1,097	12.4			9,283	104.7
Struck By/ Against	1,243	14.0			832	9.4			13	*	2,088	23.5
Suffocation	372	4.2	25	0.3	*	*	*	*			404	4.6
Other specified, classifiable	3,286	37.0	34	0.4	203	2.3	*	*	*	*	3,530	39.8
Other specified, nec	1,006	11.3	77	0.9	280	3.2	173	2.0	20	0.2	1,556	17.5
Unspecified	4,947	55.8	15	*	303	3.4	42	0.5	*	*	5,312	59.9
Adverse Effects									51,743	583.4	51,743	583.4
Medical Care									46,994	529.8	46,994	529.8
Drugs									4,749	53.5	4,749	53.5

<sup>\*</sup> in count and rate columns indicates count of less than 10; \* in rate column only indicates count of less than 20; blank cells indicate a count of zero.







### Number of 2006 injury-related N.C. Hospitalizations and Hospitalization rates per 100,000 population According to Mechanism by Intent of Injury Alamance County residents only

INTENT												
	Uninten		Self-Inf	licted	Assau		Undete	rmined	Oth		Tota	
MECHANISM/ CAUSE	Number	Rate	Number	Rate	Number	Rate	Number	Rate	Number	Rate	Number	Rate
Cut/ Pierce	13	*	*	*	12	*					33	23.2
Drowning/ Submersion						_		_			*	*
Fall	453	319.1					*	*			454	319.8
Fire/ Burn	14	*			*	*		_			15	*
Fire/ Flame	11	*									11	*
Hot object/ substance	*	*			*	*					*	*
Firearms	*	*	*	*	*	*	*	*			*	*
Machinery	*	*									*	*
Motor-Vehicle Traffic	117	82.4			*	*					118	83.1
Occupant	87	61.3									87	61.3
Motorcyclist	17	*									17	*
Pedal cyclist	*	*									*	*
Pedestrian	*	*									*	*
Unspecified	*	*									*	*
Pedal cyclist, other	*	*									*	*
Pedestrian, other	*	*									*	*
Transport, other	*	*									*	*
Natural/ Environmental	25	17.6									25	17.6
Bites/ Stings	17	*									17	*
Other											*	*
Overexertion	10	*									10	*
Poisoning	52	36.6	87	61.3			11	*			150	105.7
Struck By/ Against	16	*			*	*					24	16.9
Suffocation	*	*	*	*							*	*
Other specified, classifiable	53	37.3			*	*					56	39.4
Other specified, nec	16	*			*	*	*	*			20	14.1
Unspecified	68	47.9			*	*					72	50.7
Adverse Effects									1,003	706.5	1,003	706.5
Medical Care									917	645.9	917	645.9
Drugs									86	60.6	86	60.6

<sup>\*</sup> in count and rate columns indicates count of less than 10; \* in rate column only indicates count of less than 20; blank cells indicate a count of zero.







### Number of 2006 injury-related N.C. Hospitalizations and Hospitalization rates per 100,000 population According to Mechanism by Intent of Injury Alexander County residents only

		Ale	xanae	er Col	inty re	esiae	nts on	<i>IIY</i>				
					INTE	V <i>T</i>						
	Uninten	tional	Self-In	flicted	Assa	ult	Undete	rmined	Oth	er	Tota	
MECHANISM/ CAUSE	Number	Rate	Number	Rate	Number	Rate	Number	Rate	Number	Rate	Number	Rate
Cut/ Pierce	*	*	*	*							*	*
Drowning/ Submersion											*	*
Fall	99	275.0	*	*							100	277.7
Fire/ Burn	*	*									*	*
Fire/ Flame	*	*									*	*
Hot object/ substance											*	*
Firearms			*	*			*	*			*	*
Machinery	*	*									*	*
Motor-Vehicle Traffic	33	91.7									33	91.7
Occupant	24	66.7									24	66.7
Motorcyclist	*	*									*	*
Pedal cyclist											*	*
Pedestrian	*	*									*	*
Unspecified	*	*									*	*
Pedal cyclist, other	*	*									*	*
Pedestrian, other											*	*
Transport, other	*	*									*	*
Natural/ Environmental	*	*									*	*
Bites/ Stings	*	*									*	*
Other											*	*
Overexertion	*	*									*	*
Poisoning	14	*	33	91.7			*	*			51	141.6
Struck By/ Against	*	*			*	*					*	*
Suffocation	*	*									*	*
Other specified, classifiable	14	*									14	*
Other specified, nec	*	*			*	*					*	*
Unspecified	18	*									18	*
Adverse Effects									226	627.7	226	627.7

Source: NC State Center for Health Statistics Hospital Discharge file 2006; NC State Center for Health Statistics bridged population data 2006.

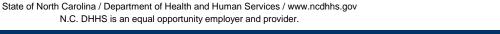
Analysis conducted by NC-DPH Injury Epidemiology and Surveillance Unit.

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Medical Care

Drugs



206 572.1

55.5

20



572.1

55.5

206

20

<sup>\*</sup> in count and rate columns indicates count of less than 10; \* in rate column only indicates count of less than 20; blank cells indicate a count of zero.



### Number of 2006 injury-related N.C. Hospitalizations and Hospitalization rates per 100,000 population According to Mechanism by Intent of Injury Alleghany County residents only

		Alle	egnan	y Col			nts on	<i>iy</i>				
					INTER							
MECHANISM/ CAUSE	<b>Uninten</b> Number	<b>tional</b> Rate	<b>Self-In</b> Number	flicted Rate	<b>Assat</b> Number	u <b>lt</b> Rate	<b>Undete</b> Number	rmined Rate	<b>Oth</b> Number	n <b>er</b> Rate	<b>Tota</b> Number	al Rate
Cut/ Pierce			*	*	*	*					*	*
Drowning/ Submersion											*	*
Fall	29	267.5									29	267.5
Fire/ Burn	*	*									*	*
Fire/ Flame	*	*									*	*
Hot object/ substance											*	*
Firearms					*	*					*	*
Machinery	*	*									*	*
Motor-Vehicle Traffic	*	*									*	*
Occupant	*	*									*	*
Motorcyclist	*	*									*	*
Pedal cyclist											*	*
Pedestrian	*	*									*	*
Unspecified											*	*
Pedal cyclist, other											*	*
Pedestrian, other											*	*
Transport, other	*	*									*	*
Natural/ Environmental											*	*
Bites/ Stings											*	*
Other											*	*
Overexertion											*	*
Poisoning			*	*			*	*			*	*
Struck By/ Against											*	*
Suffocation											*	*
Other specified, classifiable	*	*									*	*
Other specified, nec											*	*
Unspecified	*	*									*	*
Adverse Effects									52	479.6	52	479.6

Source: NC State Center for Health Statistics Hospital Discharge file 2006; NC State Center for Health Statistics bridged population data 2006. Analysis conducted by NC-DPH Injury Epidemiology and Surveillance Unit.

<sup>\*</sup> in count and rate columns indicates count of less than 10; \* in rate column only indicates count of less than 20; blank cells indicate a count of zero.



Medical Care

Drugs



424.2

46



424.2

46



## Number of 2006 injury-related N.C. Hospitalizations and Hospitalization rates per 100,000 population According to Mechanism by Intent of Injury Anson County residents only

T	A/7	 8/7
	N I	w

	Unintentio				Assat	ult	Undete	rmined	Oth	er	Tota	
MECHANISM/ CAUSE	Number	Rate	Number	Rate	Number	Rate	Number	Rate	Number	Rate	Number	Rate
Cut/ Pierce	*	*	*	*	*	*					*	*
Drowning/ Submersion											*	*
Fall	84	332.0									84	332.0
Fire/ Burn	*	*			*	*	*	*			*	*
Fire/ Flame	*	*			*	*	*	*			*	*
Hot object/ substance	*	*									*	*
Firearms			*	*	*	*					*	*
Machinery	*	*									*	*
Motor-Vehicle Traffic	18	*									18	*
Occupant	15	*									15	*
Motorcyclist											*	*
Pedal cyclist											*	*
Pedestrian	*	*									*	*
Unspecified	*	*									*	*
Pedal cyclist, other	*	*									*	*
Pedestrian, other											*	*
Transport, other	*	*									*	*
Natural/ Environmental	*	*									*	*
Bites/ Stings	*	*									*	*
Other											*	*
Overexertion	*	*									*	*
Poisoning	10	*	*	*			*	*			17	*
Struck By/ Against	*	*			*	*					*	*
Suffocation	*	*									*	*
Other specified, classifiable	11	*			*	*					12	*
Other specified, nec	*	*			*	*					*	*
Unspecified	14	*			*	*					15	*
Adverse Effects									187	739.0	187	739.0
Medical Care									156	616.5	156	616.5
Drugs									31	122.5	31	122.5

<sup>\*</sup> in count and rate columns indicates count of less than 10; \* in rate column only indicates count of less than 20; blank cells indicate a count of zero.







### Number of 2006 injury-related N.C. Hospitalizations and Hospitalization rates per 100,000 population According to Mechanism by Intent of Injury Ashe County residents only

					INTEN	<b>/</b> T						
	Uninten	tional	Self-Infl	icted	Assau	ult	Undeter	rmined	Oth	er	Tota	1/
MECHANISM/ CAUSE	Number	Rate	Number	Rate	Number	Rate	Number	Rate	Number	Rate	Number	Rate
Cut/ Pierce	*	*	*	*	*	*					*	*
Drowning/ Submersion											*	*
Fall	88	347.8									88	347.8
Fire/ Burn	*	*									*	*
Fire/ Flame	*	*									*	*
Hot object/ substance	*	*									*	*
Firearms											*	*
Machinery											*	*
Motor-Vehicle Traffic	18	*									18	*
Occupant	15	*									15	*
Motorcyclist											*	*
Pedal cyclist											*	*
Pedestrian											*	*
Unspecified	*	*									*	*
Pedal cyclist, other	*	*									*	*
Pedestrian, other											*	*
Transport, other	*	*									*	*
Natural/ Environmental											*	*
Bites/ Stings											*	*
Other											*	*
Overexertion	*	*									*	*
Poisoning	10	*	10	*			*	*			24	94.9
Struck By/ Against	*	*			*	*					*	*
Suffocation	*	*									*	*
Other specified, classifiable	*	*									*	*
Other specified, nec	*	*									*	*
Unspecified	11	*									11	*
Adverse Effects									151	596.8	151	596.8
Medical Care									139	549.3	139	549.3
Drugs									12	*	12	*

Source: NC State Center for Health Statistics Hospital Discharge file 2006; NC State Center for Health Statistics bridged population data 2006.

Analysis conducted by NC-DPH Injury Epidemiology and Surveillance Unit.







<sup>\*</sup> in count and rate columns indicates count of less than 10; \* in rate column only indicates count of less than 20; blank cells indicate a count of zero.



### Number of 2006 injury-related N.C. Hospitalizations and Hospitalization rates per 100,000 population According to Mechanism by Intent of Injury Avery County residents only

		A	very Coul	nty resid	dent.	s only					
				INTEN	<i>T</i>						
	Uninten	tional	Self-Inflicted	l Assau	lt .	Undeterm	ined	Oth	er	Tota	a/
MECHANISM/ CAUSE	Number	Rate	Number Rate	Number	Rate	Number F	Rate	Number	Rate	Number	Rate
Cut/ Pierce				*	*					*	*
Drowning/ Submersion		_					_			*	*
Fall	58	324.4								58	324.4
Fire/ Burn	*	*					_			*	*
Fire/ Flame	*	*								*	*
Hot object/ substance	*	*					_			*	*
Firearms										*	*
Machinery	*	*								*	*
Motor-Vehicle Traffic	10	*								10	*
Occupant	*	*								*	*
Motorcyclist	*	*								*	*
Pedal cyclist										*	*
Pedestrian										*	*
Unspecified										*	*
Pedal cyclist, other	*	*								*	*
Pedestrian, other		_					_			*	*
Transport, other	*	*								*	*
Natural/ Environmental	*	*								*	*
Bites/ Stings	*	*								*	*
Other										*	*
Overexertion	*	*								*	*
Poisoning	*	*	*	*		*	*			11	*
Struck By/ Against	*	*		*	*					*	*
Suffocation										*	*
Other specified, classifiable	*	*								*	*
Other specified, nec	*	*								*	*
Unspecified	*	*								*	*
Adverse Effects								86	481.1	86	481.1
Medical Care								77	430.7	77	430.7

Source: NC State Center for Health Statistics Hospital Discharge file 2006; NC State Center for Health Statistics bridged population data 2006.

Analysis conducted by NC-DPH Injury Epidemiology and Surveillance Unit.

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Drugs





### Number of 2006 injury-related N.C. Hospitalizations and Hospitalization rates per 100,000 population According to Mechanism by Intent of Injury Reaufort County residents only

INTENT												
MECHANISM/ CAUSE	<b>Uninten</b> Number	<b>tional</b> Rate	<b>Self-Int</b> Number	<b>flicted</b> Rate	<b>Assa</b> l Number		<b>Undete</b> Number	<b>rmined</b> Rate	<b>Oth</b> Number	e <b>r</b> Rate	<b>Tota</b> Number	a <b>l</b> Rate
Cut/ Pierce	*	*	*	*	*	*	*	*			13	*
Drowning/ Submersion											*	*
Fall	117	255.5									117	255.5
Fire/ Burn	*	*									*	*
Fire/ Flame	*	*									*	*
Hot object/ substance	*	*									*	*
Firearms			*	*	*	*					*	*
Machinery	*	*									*	*
Motor-Vehicle Traffic	39	85.2									39	85.2
Occupant	29	63.3									29	63.3
Motorcyclist	*	*									*	*
Pedal cyclist											*	*
Pedestrian	*	*									*	*
Unspecified	*	*									*	*
Pedal cyclist, other	*	*									*	*
Pedestrian, other											*	*
Transport, other	*	*									*	*
Natural/ Environmental	10	*									10	*
Bites/ Stings	*	*									*	*
Other											*	*
Overexertion	*	*									*	*
Poisoning	13	*	28	61.1			13	*			54	117.9
Struck By/ Against	*	*			*	*			*	*	11	*
Suffocation	*	*									*	*
Other specified, classifiable	26	56.8			*	*					27	59.0
Other specified, nec	10	*			*	*					12	*
Unspecified	11	*					*	*			12	*
Adverse Effects									247	539.3	247	539.3
Medical Care									206		206	449.8

Source: NC State Center for Health Statistics Hospital Discharge file 2006; NC State Center for Health Statistics bridged population data 2006.

Analysis conducted by NC-DPH Injury Epidemiology and Surveillance Unit.

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Drugs



41

89.5



<sup>\*</sup> in count and rate columns indicates count of less than 10; \* in rate column only indicates count of less than 20; blank cells indicate a count of zero.



### Number of 2006 injury-related N.C. Hospitalizations and Hospitalization rates per 100,000 population According to Mechanism by Intent of Injury Bertie County residents only

INTENT												
	Uninten	tional	Self-In	flicted	Assat	ult	Undete	rmined	Oth	er	Tota	1/
MECHANISM/ CAUSE	Number	Rate	Number	Rate	Number	Rate	Number	Rate	Number	Rate	Number	Rate
Cut/ Pierce	*	*	*	*	*	*	*	*			*	*
Drowning/ Submersion											*	*
Fall	31	165.9									31	165.9
Fire/ Burn	*	*									*	*
Fire/ Flame	*	*									*	*
Hot object/ substance	*	*									*	*
Firearms											*	*
Machinery	*	*									*	*
Motor-Vehicle Traffic	18	*									18	*
Occupant	13	*		_		_				_	13	*
Motorcyclist	*	*									*	*
Pedal cyclist				_		_				_	*	*
Pedestrian	*	*									*	*
Unspecified	*	*		_		_				_	*	*
Pedal cyclist, other											*	*
Pedestrian, other											*	*
Transport, other	*	*									*	*
Natural/ Environmental	*	*									*	*
Bites/ Stings	*	*									*	*
Other											*	*
Overexertion	*	*									*	*
Poisoning	*	*	*	*			*	*			*	*
Struck By/ Against	*	*									*	*
Suffocation											*	*
Other specified, classifiable	10	*			*	*					11	*
Other specified, nec											*	*
Unspecified	19	*									19	*
Adverse Effects									100	535.3	100	535.3
Medical Care									81	433.6	81	433.6
Drugs									19	*	19	*

Source: NC State Center for Health Statistics Hospital Discharge file 2006; NC State Center for Health Statistics bridged population data 2006.

Analysis conducted by NC-DPH Injury Epidemiology and Surveillance Unit.







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### Number of 2006 injury-related N.C. Hospitalizations and Hospitalization rates per 100,000 population According to Mechanism by Intent of Injury Bladen County residents only

					INTEN	VT						
	Uninten	tional	Self-In	flicted	Assat		Undete	rmined	Oth	er	Tota	a/
MECHANISM/ CAUSE	Number	Rate	Number	Rate	Number	Rate	Number	Rate	Number	Rate	Number	Rate
Cut/ Pierce	*	*	*	*							10	*
Drowning/ Submersion				_		_					*	*
Fall	65	200.7									65	200.7
Fire/ Burn	*	*		_		_					*	*
Fire/ Flame	*	*									*	*
Hot object/ substance	*	*									*	*
Firearms					*	*	*	*			*	*
Machinery	*	*		_		_					*	*
Motor-Vehicle Traffic	51	157.5									51	157.5
Occupant	41	126.6									41	126.6
Motorcyclist	*	*									*	*
Pedal cyclist											*	*
Pedestrian											*	*
Unspecified	*	*									*	*
Pedal cyclist, other											*	*
Pedestrian, other											*	*
Transport, other	*	*									*	*
Natural/ Environmental	*	*									*	*
Bites/ Stings	*	*									*	*
Other											*	*
Overexertion	*	*									*	*
Poisoning	10	*	12	*	*	*	*	*			25	77.2
Struck By/ Against	*	*									*	*
Suffocation	*	*									*	*
Other specified, classifiable	23	71.0									23	71.0
Other specified, nec	*	*	*	*	*	*	*	*			10	*
Unspecified	26	80.3			*	*					28	86.5
Adverse Effects									231	713.2	231	713.2
Medical Care									209	645.3	209	645.3

Source: NC State Center for Health Statistics Hospital Discharge file 2006; NC State Center for Health Statistics bridged population data 2006.

Analysis conducted by NC-DPH Injury Epidemiology and Surveillance Unit.

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Drugs



22

67.9

<sup>\*</sup> in count and rate columns indicates count of less than 10; \* in rate column only indicates count of less than 20; blank cells indicate a count of zero.



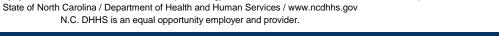
### Number of 2006 injury-related N.C. Hospitalizations and Hospitalization rates per 100,000 population According to Mechanism by Intent of Injury Brunswick County residents only

INTENT												
	Uninten	tional	Self-Inf	licted	Assat	ult	Undetermi	ined	Oth	er	Tota	1
MECHANISM/ CAUSE	Number	Rate	Number	Rate	Number	Rate	Number R	ate	Number	Rate	Number	Rate
Cut/ Pierce	*	*	*	*	*	*					18	*
Drowning/ Submersion	*	*									*	*
Fall	240	255.2									240	255.2
Fire/ Burn	13	*									13	*
Fire/ Flame	*	*									*	*
Hot object/ substance	*	*									*	*
Firearms	*	*	*	*	*	*					*	*
Machinery	*	*									*	*
Motor-Vehicle Traffic	88	93.6			*	*					89	94.6
Occupant	68	72.3									68	72.3
Motorcyclist	*	*									*	*
Pedal cyclist											*	*
Pedestrian	*	*									*	*
Unspecified	*	*									*	*
Pedal cyclist, other	*	*									*	*
Pedestrian, other											*	*
Transport, other	18	*									18	*
Natural/ Environmental	24	25.5									24	25.5
Bites/ Stings	18	*									18	*
Other											*	*
Overexertion	*	*									*	*
Poisoning	29	30.8	55	58.5			15	*			99	105.3
Struck By/ Against	*	*			*	*					15	*
Suffocation	*	*									*	*
Other specified, classifiable	64	68.1			*	*					66	70.2
Other specified, nec	*	*			*	*	*	*	*	*	12	*
Unspecified	47	50.0			*	*					49	52.1
Adverse Effects									535	568.9	535	568.9
Medical Care									491	522.1	491	522.1
Drugs									44	46.8	44	46.8

Source: NC State Center for Health Statistics Hospital Discharge file 2006; NC State Center for Health Statistics bridged population data 2006.

Analysis conducted by NC-DPH Injury Epidemiology and Surveillance Unit.







<sup>\*</sup> in count and rate columns indicates count of less than 10; \* in rate column only indicates count of less than 20; blank cells indicate a count of zero.



# Number of 2006 injury-related N.C. Hospitalizations and Hospitalization rates per 100,000 population According to Mechanism by Intent of Injury Buncombe County residents only

					INTEN	<i>/T</i>						
	Uninten	tional	Self-Inf	licted	Assau	ılt	Undete	rmined	Oth	er	Tota	/
MECHANISM/ CAUSE	Number	Rate	Number	Rate	Number	Rate	Number	Rate	Number	Rate	Number	Rate
Cut/ Pierce	13	*	12	*	*	*	*	*			35	15.7
Drowning/ Submersion	*	*									*	*
Fall	671	301.0	*	*							672	301.4
Fire/ Burn	16	*	*	*							17	*
Fire/ Flame	*	*									*	*
Hot object/ substance	*	*	*	*							*	*
Firearms	*	*			10	*					15	*
Machinery	11	*									11	*
Motor-Vehicle Traffic	185	83.0			*	*					187	83.9
Occupant	117	52.5									117	52.5
Motorcyclist	38	17.0									38	17.0
Pedal cyclist	*	*									*	*
Pedestrian	13	*									13	*
Unspecified	*	*									*	*
Pedal cyclist, other	19	*									19	*
Pedestrian, other	*	*									*	*
Transport, other	24	10.8									24	10.8
Natural/ Environmental	35	15.7									35	15.7
Bites/ Stings	13	*									13	*
Other											*	*
Overexertion	35	15.7									35	15.7
Poisoning	48	21.5	64	28.7			13	*			125	56.1
Struck By/ Against	29	13.0			20	9.0					49	22.0
Suffocation	*	*	*	*							*	*
Other specified, classifiable	58	26.0	*	*	*	*					63	28.3
Other specified, nec	40	17.9			*	*	*	*			49	22.0
Unspecified	137	61.4			*	*					144	64.6
Adverse Effects									1,267	568.3	1,267	568.3
Medical Care									1,190	533.8	1,190	533.8
Drugs									77	34.5	77	34.5

Source: NC State Center for Health Statistics Hospital Discharge file 2006; NC State Center for Health Statistics bridged population data 2006.

Analysis conducted by NC-DPH Injury Epidemiology and Surveillance Unit.







<sup>\*</sup> in count and rate columns indicates count of less than 10; \* in rate column only indicates count of less than 20; blank cells indicate a count of zero.



### Number of 2006 injury-related N.C. Hospitalizations and Hospitalization rates per 100,000 population According to Mechanism by Intent of Injury Burke County residents only

					INTEN	IT .						
	Uninten	tional	Self-Inf	licted	Assau	ılt	Undete	rmined	Oth	er	Tota	/
MECHANISM/ CAUSE	Number	Rate	Number	Rate	Number	Rate	Number	Rate	Number	Rate	Number	Rate
Cut/ Pierce	*	*	11	*	*	*	*	*			16	*
Drowning/ Submersion	*	*									*	*
Fall	302	340.0									302	340.0
Fire/ Burn	*	*			*	*					*	*
Fire/ Flame	*	*									*	*
Hot object/ substance	*	*			*	*					*	*
Firearms	*	*	*	*	*	*					*	*
Machinery	*	*									*	*
Motor-Vehicle Traffic	81	91.2			*	*					82	92.3
Occupant	64	72.1									64	72.1
Motorcyclist	14	*									14	*
Pedal cyclist	*	*									*	*
Pedestrian	*	*									*	*
Unspecified	*	*									*	*
Pedal cyclist, other	*	*									*	*
Pedestrian, other	*	*									*	*
Transport, other	13	*									13	*
Natural/ Environmental	16	*									16	*
Bites/ Stings	12	*									12	*
Other											*	*
Overexertion	*	*									*	*
Poisoning	33	37.2	129	145.2			14	*			176	198.1
Struck By/ Against	14	*			*	*			*	*	22	24.8
Suffocation	*	*									*	*
Other specified, classifiable	40	45.0			*	*					42	47.3
Other specified, nec	17	*	*	*	*	*	*	*	*	*	24	27.0
Unspecified	39	43.9	*	*							40	45.0
Adverse Effects									529	595.6	529	595.6
Medical Care									478	538.2	478	538.2
Drugs									51	57.4	51	57.4

Source: NC State Center for Health Statistics Hospital Discharge file 2006; NC State Center for Health Statistics bridged population data 2006.

Analysis conducted by NC-DPH Injury Epidemiology and Surveillance Unit.







<sup>\*</sup> in count and rate columns indicates count of less than 10; \* in rate column only indicates count of less than 20; blank cells indicate a count of zero.



### Number of 2006 injury-related N.C. Hospitalizations and Hospitalization rates per 100,000 population According to Mechanism by Intent of Injury Caharrus County residents only

		Cal	barrus	S Cou	nty re	siaei	its on	<u>'Y</u>				
					INTEN	V <i>T</i>						
	Uninten	tional	Self-Int	flicted	Assat	ult	Undete	rmined	Oth	er	Tota	a/
MECHANISM/ CAUSE	Number	Rate	Number	Rate	Number	Rate	Number	Rate	Number	Rate	Number	Rate
Cut/ Pierce	17	*	*	*	*	*					31	19.9
Drowning/ Submersion	*	*									*	*
Fall	544	349.8	*	*							545	350.4
Fire/ Burn	19	*									19	*
Fire/ Flame	*	*									*	*
Hot object/ substance	10	*									10	*
Firearms	*	*	*	*	*	*	*	*			*	*
Machinery	*	*									*	*
Motor-Vehicle Traffic	118	75.9									118	75.9
Occupant	87	55.9									87	55.9
Motorcyclist	19	*									19	*
Pedal cyclist											*	*
Pedestrian	*	*									*	*
Unspecified	*	*									*	*
Pedal cyclist, other	*	*									*	*
Pedestrian, other	*	*									*	*
Transport, other	*	*									*	*
Natural/ Environmental	34	21.9									34	21.9
Bites/ Stings	28	18.0									28	18.0
Other											*	*
Overexertion	22	14.1									22	14.1
Poisoning	72	46.3	94	60.4			22	14.1			188	120.9
Struck By/ Against	24	15.4			*	*					33	21.2
Suffocation	*	*									*	*
Other specified, classifiable	53	34.1	*	*	*	*					58	37.3
Other specified, nec	21	13.5	*	*	*	*	*	*			31	19.9
Unspecified	90	57.9			*	*					94	60.4
Adverse Effects									1,067	686.0	1,067	686.0
			1		1				1		1	

Source: NC State Center for Health Statistics Hospital Discharge file 2006; NC State Center for Health Statistics bridged population data 2006.

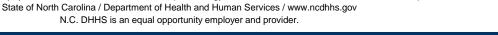
Analysis conducted by NC-DPH Injury Epidemiology and Surveillance Unit.

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Medical Care

Drugs



986

81

633.9

52.1

986

81



633.9

<sup>\*</sup> in count and rate columns indicates count of less than 10; \* in rate column only indicates count of less than 20; blank cells indicate a count of zero.



### Number of 2006 injury-related N.C. Hospitalizations and Hospitalization rates per 100,000 population According to Mechanism by Intent of Injury Caldwell County residents only

					INTER	V <i>T</i>						
	Uninten	tional	Self-Inf	licted	Assa	ult	Undete	rmined	Oth	er	Tota	a/
MECHANISM/ CAUSE	Number	Rate	Number	Rate	Number	Rate	Number	Rate	Number	Rate	Number	Rate
Cut/ Pierce	*	*	10	*	*	*					21	26.6
Drowning/ Submersion											*	*
Fall	307	388.2									307	388.2
Fire/ Burn	*	*				_		_		_	*	*
Fire/ Flame	*	*									*	*
Hot object/ substance	*	*									*	*
Firearms	*	*	*	*	*	*			*	*	*	*
Machinery	*	*				_		_		_	*	*
Motor-Vehicle Traffic	73	92.3									73	92.3
Occupant	54	68.3				_		_		_	54	68.3
Motorcyclist	14	*									14	*
Pedal cyclist											*	*
Pedestrian	*	*									*	*
Unspecified	*	*				_		_		_	*	*
Pedal cyclist, other	*	*									*	*
Pedestrian, other	*	*				_		_		_	*	*
Transport, other	17	*									17	*
Natural/ Environmental	14	*				_		_		_	14	*
Bites/ Stings	12	*									12	*
Other											*	*
Overexertion	10	*									10	*
Poisoning	41	51.8	69	87.2			*	*			113	142.9
Struck By/ Against	10	*			*	*					19	*
Suffocation											*	*
Other specified, classifiable	27	34.1			*	*					30	37.9
Other specified, nec	*	*	*	*	*	*					10	*
Unspecified	24	30.3			*	*					25	31.6
Adverse Effects									440	556.3	440	556.3
Medical Care									396	500.7	396	500.7
Drugs									44	55.6	44	55.6

Source: NC State Center for Health Statistics Hospital Discharge file 2006; NC State Center for Health Statistics bridged population data 2006.

Analysis conducted by NC-DPH Injury Epidemiology and Surveillance Unit.







<sup>\*</sup> in count and rate columns indicates count of less than 10; \* in rate column only indicates count of less than 20; blank cells indicate a count of zero.



# Number of 2006 injury-related N.C. Hospitalizations and Hospitalization rates per 100,000 population According to Mechanism by Intent of Injury Camden County residents only

### **INTENT**

					INIE	<i>y                                    </i>						
	Uninten	tional	Self-Inf	flicted	Assat	ult	Undete	rmined	Oth	er	Tota	a/
MECHANISM/ CAUSE	Number	Rate	Number	Rate	Number	Rate	Number	Rate	Number	Rate	Number	Rate
Cut/ Pierce					*	*					*	*
Drowning/ Submersion											*	*
Fall	19	*									19	*
Fire/ Burn											*	*
Fire/ Flame											*	*
Hot object/ substance											*	*
Firearms											*	*
Machinery											*	*
Motor-Vehicle Traffic	*	*									*	*
Occupant	*	*									*	*
Motorcyclist											*	*
Pedal cyclist											*	*
Pedestrian											*	*
Unspecified											*	*
Pedal cyclist, other											*	*
Pedestrian, other											*	*
Transport, other											*	*
Natural/ Environmental											*	*
Bites/ Stings											*	*
Other											*	*
Overexertion											*	*
Poisoning	*	*	*	*			*	*			*	*
Struck By/ Against											*	*
Suffocation											*	*
Other specified, classifiable											*	*
Other specified, nec	*	*									*	*
Unspecified	*	*									*	*
Adverse Effects									39	423.5	39	423.5
Medical Care									37	401.7	37	401.7
Drugs									*	*	*	*

Source: NC State Center for Health Statistics Hospital Discharge file 2006; NC State Center for Health Statistics bridged population data 2006.

Analysis conducted by NC-DPH Injury Epidemiology and Surveillance Unit.





<sup>\*</sup> in count and rate columns indicates count of less than 10; \* in rate column only indicates count of less than 20; blank cells indicate a count of zero.



## Number of 2006 injury-related N.C. Hospitalizations and Hospitalization rates per 100,000 population According to Mechanism by Intent of Injury Carteret County residents only

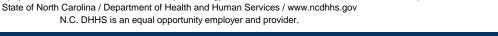
### **INTENT**

					INIE	v /						
	Uninten	tional	Self-Inf	flicted	Assa	ult	Undete	rmined	Oth	er	Tota	<del>)</del> /
MECHANISM/ CAUSE	Number	Rate	Number	Rate	Number	Rate	Number	Rate	Number	Rate	Number	Rate
Cut/ Pierce	*	*	*	*							14	*
Drowning/ Submersion	*	*									*	*
Fall	211	333.6									211	333.6
Fire/ Burn	*	*	*	*				_		_	*	*
Fire/ Flame	*	*	*	*							*	*
Hot object/ substance	*	*		_				_		_	*	*
Firearms	*	*	*	*							*	*
Machinery	*	*									*	*
Motor-Vehicle Traffic	33	52.2									33	52.2
Occupant	22	34.8									22	34.8
Motorcyclist	*	*									*	*
Pedal cyclist											*	*
Pedestrian	*	*									*	*
Unspecified	*	*									*	*
Pedal cyclist, other	*	*									*	*
Pedestrian, other											*	*
Transport, other	17	*									17	*
Natural/ Environmental	21	33.2									21	33.2
Bites/ Stings	*	*									*	*
Other											*	*
Overexertion	12	*									12	*
Poisoning	45	71.1	34	53.8			*	*			88	139.1
Struck By/ Against	10	*			*	*			*	*	14	*
Suffocation	*	*									*	*
Other specified, classifiable	16	*			*	*					18	*
Other specified, nec	10	*			*	*					11	*
Unspecified	31	49.0			*	*					34	53.8
Adverse Effects									467	738.3	467	738.3
Medical Care									415	656.1	415	656.1
Drugs									52	82.2	52	82.2

Source: NC State Center for Health Statistics Hospital Discharge file 2006; NC State Center for Health Statistics bridged population data 2006.

Analysis conducted by NC-DPH Injury Epidemiology and Surveillance Unit.







<sup>\*</sup> in count and rate columns indicates count of less than 10; \* in rate column only indicates count of less than 20; blank cells indicate a count of zero.



## Number of 2006 injury-related N.C. Hospitalizations and Hospitalization rates per 100,000 population According to Mechanism by Intent of Injury Caswell County residents only

### **INTENT**

					114121	• •						
	Uninten		Self-Inf	flicted	Assat	ult	Undete	rmined	Oth	er	Tota	
MECHANISM/ CAUSE	Number	Rate	Number	Rate	Number	Rate	Number	Rate	Number	Rate	Number	Rate
Cut/ Pierce	*	*			*	*					*	*
Drowning/ Submersion											*	*
Fall	40	171.0									40	171.0
Fire/ Burn	*	*									*	*
Fire/ Flame											*	*
Hot object/ substance	*	*									*	*
Firearms											*	*
Machinery	*	*									*	*
Motor-Vehicle Traffic	*	*									*	*
Occupant	*	*									*	*
Motorcyclist											*	*
Pedal cyclist											*	*
Pedestrian											*	*
Unspecified											*	*
Pedal cyclist, other											*	*
Pedestrian, other											*	*
Transport, other	*	*									*	*
Natural/ Environmental	*	*									*	*
Bites/ Stings	*	*									*	*
Other											*	*
Overexertion	*	*									*	*
Poisoning	*	*	*	*			*	*			*	*
Struck By/ Against	*	*			*	*					*	*
Suffocation											*	*
Other specified, classifiable	*	*									*	*
Other specified, nec	*	*									*	*
Unspecified	*	*									*	*
Adverse Effects									95	406.2	95	406.2
Medical Care									91	389.1	91	389.1
Drugs									*	*	*	*

<sup>\*</sup> in count and rate columns indicates count of less than 10; \* in rate column only indicates count of less than 20; blank cells indicate a count of zero.







### Number of 2006 injury-related N.C. Hospitalizations and Hospitalization rates per 100,000 population According to Mechanism by Intent of Injury Catawha County residents only

			<del></del>		INTE		its oni	<u> </u>				
	Uninten	tional	Self-In	flicted	Assat		Undete	rmined	Oth	er	Tota	a/
MECHANISM/ CAUSE	Number	Rate	Number	Rate	Number	Rate	Number	Rate	Number	Rate	Number	Rate
Cut/ Pierce	*	*	37	24.2	*	*					45	29.4
Drowning/ Submersion											*	*
Fall	390	254.7	*	*							391	255.4
Fire/ Burn	*	*									*	*
Fire/ Flame	*	*									*	*
Hot object/ substance	*	*									*	*
Firearms	*	*	*	*	10	*	*	*			19	*
Machinery	*	*									*	*
Motor-Vehicle Traffic	123	80.3	*	*	*	*					125	81.6
Occupant	82	53.6									82	53.6
Motorcyclist	20	13.1									20	13.1
Pedal cyclist	*	*		_		_		_			*	*
Pedestrian	*	*									*	*
Unspecified	11	*		_		_		_			11	*
Pedal cyclist, other	*	*									*	*
Pedestrian, other	*	*		_		_		_			*	*
Transport, other	15	*									15	*
Natural/ Environmental	17	*		_		_	*	*			18	*
Bites/ Stings	10	*									10	*
Other											*	*
Overexertion	14	*									14	*
Poisoning	42	27.4	144	94.0			21	13.7			207	135.2
Struck By/ Against	12	*			18	*					30	19.6
Suffocation	13	*									13	*
Other specified, classifiable	64	41.8	*	*	*	*					71	46.4
Other specified, nec	17	*	*	*	*	*	*	*	*	*	29	18.9
Unspecified	74	48.3	*	*	*	*	*	*			79	51.6
Adverse Effects									952	621.8	952	621.8
Medical Care									871	568.9	871	568.9

Source: NC State Center for Health Statistics Hospital Discharge file 2006; NC State Center for Health Statistics bridged population data 2006.

Analysis conducted by NC-DPH Injury Epidemiology and Surveillance Unit.

N.C. Division of Public Health / Injury and Violence Prevention Branch / Epidemiology and Surveillance Unit / 919-707-5425 / www.ncpublichealth.com



Drugs



81

52.9



<sup>\*</sup> in count and rate columns indicates count of less than 10; \* in rate column only indicates count of less than 20; blank cells indicate a count of zero.



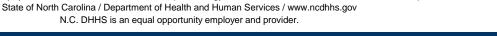
### Number of 2006 injury-related N.C. Hospitalizations and Hospitalization rates per 100,000 population According to Mechanism by Intent of Injury Chatham County residents only

					INTE	V <i>T</i>						
	Uninten	tional	Self-Inf	flicted	Assat	ult	Undeteri	mined	Oth	er	Tota	1
MECHANISM/ CAUSE	Number	Rate	Number	Rate	Number	Rate	Number	Rate	Number	Rate	Number	Rate
Cut/ Pierce	*	*	*	*	*	*					11	*
Drowning/ Submersion											*	*
Fall	136	227.3									136	227.3
Fire/ Burn	*	*									*	*
Fire/ Flame	*	*									*	*
Hot object/ substance	*	*		_				_			*	*
Firearms	*	*			*	*					*	*
Machinery	*	*		_				_			*	*
Motor-Vehicle Traffic	39	65.2									39	65.2
Occupant	25	41.8									25	41.8
Motorcyclist	11	*									11	*
Pedal cyclist				_				_			*	*
Pedestrian	*	*									*	*
Unspecified	*	*		_				_			*	*
Pedal cyclist, other	*	*									*	*
Pedestrian, other											*	*
Transport, other	*	*									*	*
Natural/ Environmental	*	*		_				_			*	*
Bites/ Stings	*	*									*	*
Other											*	*
Overexertion	*	*									*	*
Poisoning	16	*	21	35.1			*	*			38	63.5
Struck By/ Against	*	*			*	*					12	*
Suffocation	*	*			*	*					*	*
Other specified, classifiable	19	*			*	*					20	33.4
Other specified, nec	*	*			*	*					*	*
Unspecified	33	55.2			*	*					35	58.5
Adverse Effects									372	621.8	372	621.8
Medical Care									342	571.7	342	571.7
Drugs									30	50.1	30	50.1

Source: NC State Center for Health Statistics Hospital Discharge file 2006; NC State Center for Health Statistics bridged population data 2006.

Analysis conducted by NC-DPH Injury Epidemiology and Surveillance Unit.







<sup>\*</sup> in count and rate columns indicates count of less than 10; \* in rate column only indicates count of less than 20; blank cells indicate a count of zero.



### Number of 2006 injury-related N.C. Hospitalizations and Hospitalization rates per 100,000 population According to Mechanism by Intent of Injury Cherokee County residents only

		Cne	eroke	e cou	inty re		ILS ON	ıy				
					INTER	V <i>T</i>						
MECHANICM/ CAUCE	Uninten		Self-In		Assa		Undete		Oth		Tota	
MECHANISM/ CAUSE	Number	Rate	Number	Rate	Number	Rate	Number	Rate	Number	Rate	Number	Rate
Cut/ Pierce	*	*	*	*	*	*					*	*
Drowning/ Submersion											*	*
Fall	104	398.1									104	398.1
Fire/ Burn	*	*									*	*
Fire/ Flame	*	*									*	*
Hot object/ substance											*	*
Firearms	*	*									*	*
Machinery											*	*
Motor-Vehicle Traffic	21	80.4									21	80.4
Occupant	14	*				_		_		_	14	*
Motorcyclist	*	*									*	*
Pedal cyclist											*	*
Pedestrian											*	*
Unspecified											*	*
Pedal cyclist, other											*	*
Pedestrian, other											*	*
Transport, other	*	*									*	*
Natural/ Environmental	*	*									*	*
Bites/ Stings	*	*									*	*
Other											*	*
Overexertion	*	*									*	*
Poisoning	25	95.7	*	*							33	126.3
Struck By/ Against	*	*			*	*					*	*
Suffocation	*	*									*	*
Other specified, classifiable	10	*			*	*					11	*
Other specified, nec	*	*					*	*			*	*
Unspecified	11	*									11	*
Adverse Effects									98	375.1	98	375.1
Medical Care									61	233.5	61	233.5

Source: NC State Center for Health Statistics Hospital Discharge file 2006; NC State Center for Health Statistics bridged population data 2006.

Analysis conducted by NC-DPH Injury Epidemiology and Surveillance Unit.

<sup>\*</sup> in count and rate columns indicates count of less than 10; \* in rate column only indicates count of less than 20; blank cells indicate a count of zero.



Drugs



37 141.6



### Number of 2006 injury-related N.C. Hospitalizations and Hospitalization rates per 100,000 population According to Mechanism by Intent of Injury Chowan County residents only

### **INTENT**

	Uninten		Self-Inf		Assa		Undete		Oth		Tota	
MECHANISM/ CAUSE	Number	Rate	Number	Rate	Number	Rate	Number	Rate	Number	Rate	Number	Rate
Cut/ Pierce			*	*							*	*
Drowning/ Submersion											*	*
Fall	59	406.2									59	406.2
Fire/ Burn	*	*									*	*
Fire/ Flame	*	*									*	*
Hot object/ substance											*	*
Firearms	*	*									*	*
Machinery											*	*
Motor-Vehicle Traffic	14	*									14	*
Occupant	*	*									*	*
Motorcyclist	*	*									*	*
Pedal cyclist											*	*
Pedestrian	*	*									*	*
Unspecified	*	*									*	*
Pedal cyclist, other	*	*									*	*
Pedestrian, other											*	*
Transport, other											*	*
Natural/ Environmental	*	*									*	*
Bites/ Stings	*	*									*	*
Other											*	*
Overexertion											*	*
Poisoning	*	*	*	*							*	*
Struck By/ Against											*	*
Suffocation											*	*
Other specified, classifiable	*	*									*	*
Other specified, nec	*	*									*	*
Unspecified	12	*									12	*
Adverse Effects									64	440.6	64	440.6
Medical Care									59	406.2	59	406.2
Drugs									*	*	*	*

<sup>\*</sup> in count and rate columns indicates count of less than 10; \* in rate column only indicates count of less than 20; blank cells indicate a count of zero.







### Number of 2006 injury-related N.C. Hospitalizations and Hospitalization rates per 100,000 population According to Mechanism by Intent of Injury Clay County residents only

### **INTENT**

MECHANISM/ CAUSE         Unintentional Number         Self-Inflicted Number         Assault Number         Undeterm           Cut/ Pierce         * * *         * * *         *           Drowning/ Submersion         31 309.8         * * *         * * *           Fire/ Burn         * * *         * * *         * * *           Fire/ Flame         Hot object/ substance         * * *         * * *           Machinery         * * *         * * *         * * * *           Motor-Vehicle Traffic         * * * *         * * * * *         * * * * * *           Pedal cyclist         Pedal cyclist         Pedal cyclist, other         Pedestrian         * * * * * * * *           Pedal cyclist, other         Pedestrian, other         * * * * * * * *         * * * * * * *           Natural/ Environmental         * * * * * * * * * *         * * * * * * * * *           Other         * * * * * * * * * *         * * * * * * * *		<b>Oth</b> Number	er Rate	*  *  *  31  *  *  *  *  *	* * 309.8 * * *
Cut/ Pierce       * *         Drowning/ Submersion       * *         Fall       31 309.8         Fire/ Burn       * *         Fire/ Flame       * *         Hot object/ substance       * *         Firearms       * *         Machinery       * *         Machinery       * *         Motor-Vehicle Traffic       * *         Occupant       * *         Motorcyclist       *         Pedal cyclist       *         Pedal cyclist       *         Pedestrian       *         Unspecified       *         Pedestrian, other       *         Transport, other       *         Natural/ Environmental       * *         Bites/ Stings       * *         Other       *         Overexertion       * *	Rate	Number	Rate	* 31 * *	* 309.8  * * *
Drowning/ Submersion  Fall 31 309.8  Fire/ Burn * *  Fire/ Flame  Hot object/ substance * *  Firearms  Machinery * *  Motor-Vehicle Traffic * *  Motorcyclist  Pedal cyclist  Pedal cyclist, other  Pedestrian  Unspecified  Pedestrian, other  Transport, other * *  Natural/ Environmental * *  Bites/ Stings * *  Other  Overexertion * *  Natural/ Environmental * *  Discreption * *  Natural/ Environmental * *				* 31 * *	* 309.8  * * *
Fall       31       309.8         Fire/ Burn       *       *         Fire/ Flame       *       *         Hot object/ substance       *       *         Firearms       *       *         Machinery       *       *         Motor-Vehicle Traffic       *       *         Occupant       *       *         Motorcyclist       *       *         Pedal cyclist       *       *         Pedestrian       *       *         Unspecified       *       *         Pedal cyclist, other       *       *         Pedestrian, other       *       *         Transport, other       *       *         Natural/ Environmental       *       *         Bites/ Stings       *       *         Other       *       *         Overexertion       *       *				31 * *	309.8 * * *
Fire/ Burn				* * *	* * *
Fire/ Flame         Hot object/ substance       *         Firearms         Machinery       *         Motor-Vehicle Traffic       *         Occupant       *         Motorcyclist         Pedal cyclist         Pedestrian         Unspecified         Pedal cyclist, other         Pedestrian, other         Transport, other       *         Natural/ Environmental       *         Bites/ Stings       *         Other       Overexertion				*	* *
Hot object/ substance       *       *         Firearms       *       *         Machinery       *       *         Motor-Vehicle Traffic       *       *         Occupant       *       *         Motorcyclist       *       *         Pedal cyclist       *       *         Pedestrian       *       *         Unspecified       *       *         Pedal cyclist, other       *       *         Pedestrian, other       *       *         Transport, other       *       *         Natural/ Environmental       *       *         Bites/ Stings       *       *         Other       *       *         Overexertion       *       *				*	*
Firearms  Machinery  * *  Motor-Vehicle Traffic  * *  Occupant  * *  Motorcyclist  Pedal cyclist  Pedestrian  Unspecified  Pedal cyclist, other  Pedestrian, other  Transport, other  * *  Natural/ Environmental  Bites/ Stings  * *  Other  Overexertion  * *  Natural/ Environmental  * *  Diverpance of the content of the co					*
Machinery       *       *         Motor-Vehicle Traffic       *       *         Occupant       *       *         Motorcyclist       *       *         Pedal cyclist       *       *         Pedestrian       *       *         Pedal cyclist, other       *       *         Pedestrian, other       *       *         Transport, other       *       *         Natural/ Environmental       *       *         Bites/ Stings       *       *         Other       Overexertion       *       *				*	
Motor-Vehicle Traffic * *  Occupant * *  Motorcyclist  Pedal cyclist  Pedestrian  Unspecified  Pedal cyclist, other  Pedestrian, other  Transport, other * *  Natural/ Environmental * *  Bites/ Stings * *  Other  Overexertion * *					
Occupant * *   Motorcyclist * *   Pedal cyclist * *   Pedestrian * *   Unspecified * *   Pedal cyclist, other * *   Pedestrian, other * *   Transport, other * *   Natural/ Environmental * *   Bites/ Stings * *   Other * *   Overexertion * *				*	*
Motorcyclist  Pedal cyclist  Pedestrian  Unspecified  Pedal cyclist, other  Pedestrian, other  Transport, other * *  Natural/ Environmental * *  Bites/ Stings * *  Other  Overexertion * *				*	*
Pedal cyclist  Pedestrian  Unspecified  Pedal cyclist, other  Pedestrian, other  Transport, other * *  Natural/ Environmental * *  Bites/ Stings * *  Other  Overexertion * * *				*	*
Pedestrian  Unspecified  Pedal cyclist, other  Pedestrian, other  Transport, other * *  Natural/ Environmental * *  Bites/ Stings * *  Other  Overexertion * *				*	*
Unspecified  Pedal cyclist, other  Pedestrian, other  Transport, other * *  Natural/ Environmental * *  Bites/ Stings * *  Other  Overexertion * *				*	*
Pedal cyclist, other  Pedestrian, other  Transport, other * *  Natural/ Environmental * *  Bites/ Stings * *  Other  Overexertion * *				*	*
Pedestrian, other  Transport, other * *  Natural/ Environmental * *  Bites/ Stings * *  Other  Overexertion * *				*	*
Transport, other * *  Natural/ Environmental * *  Bites/ Stings * *  Other  Overexertion * *				*	*
Natural/ Environmental * *  Bites/ Stings * *  Other  Overexertion * *				*	*
Bites/ Stings * *  Other  Overexertion * *				*	*
Other Overexertion * *				*	*
Overexertion * *				*	*
SVEICKEITON				*	*
Poisoning * * * *				*	*
				11	*
Struck By/ Against * * *				*	*
Suffocation * *				*	*
Other specified, classifiable * *				*	*
Other specified, nec				*	*
Unspecified * *				*	*
Adverse Effects		33	329.7	33	329.7
Medical Care		19	*	19	*
Drugs		14	*	14	*

<sup>\*</sup> in count and rate columns indicates count of less than 10; \* in rate column only indicates count of less than 20; blank cells indicate a count of zero.







### Number of 2006 injury-related N.C. Hospitalizations and Hospitalization rates per 100,000 population According to Mechanism by Intent of Injury Cleveland County residents only

		Cle	velan	d Cou	inty re	esidel	nts on	<i>ily</i>				
					INTEN	VT						
	Uninten	tional	Self-In	flicted	Assat	ult	Undete	rmined	Oth	er	Tota	<b>3</b> /
MECHANISM/ CAUSE	Number	Rate	Number	Rate	Number	Rate	Number	Rate	Number	Rate	Number	Rate
Cut/ Pierce	16	*	*	*	*	*					29	29.7
Drowning/ Submersion											*	*
Fall	444	454.2	*	*							445	455.2
Fire/ Burn	*	*									*	*
Fire/ Flame	*	*									*	*
Hot object/ substance	*	*									*	*
Firearms	*	*	*	*	*	*	*	*			19	*
Machinery	*	*									*	*
Motor-Vehicle Traffic	120	122.8									120	122.8
Occupant	90	92.1									90	92.1
Motorcyclist	12	*									12	*
Pedal cyclist	*	*									*	*
Pedestrian	*	*									*	*
Unspecified	*	*		_		_		_		_	*	*
Pedal cyclist, other	*	*									*	*
Pedestrian, other		_		_		_		_		_	*	*
Transport, other	24	24.6									24	24.6
Natural/ Environmental	24	24.6									24	24.6
Bites/ Stings	17	*									17	*
Other											*	*
Overexertion	16	*									16	*
Poisoning	82	83.9	73	74.7			*	*			164	167.8
Struck By/ Against	23	23.5			10	*					33	33.8
Suffocation	*	*	*	*							*	*
Other specified, classifiable	48	49.1			*	*					51	52.2
Other specified, nec	15	*	*	*	*	*	*	*			20	20.5
Unspecified	67	68.5	*	*	*	*					71	72.6
Adverse Effects									507	518.7	507	518.7
Medical Care									431	440.9	431	440.9

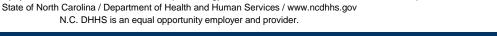
Source: NC State Center for Health Statistics Hospital Discharge file 2006; NC State Center for Health Statistics bridged population data 2006.

Analysis conducted by NC-DPH Injury Epidemiology and Surveillance Unit.

N.C. Division of Public Health / Injury and Violence Prevention Branch / Epidemiology and Surveillance Unit / 919-707-5425 / www.ncpublichealth.com



Drugs



76



<sup>\*</sup> in count and rate columns indicates count of less than 10; \* in rate column only indicates count of less than 20; blank cells indicate a count of zero.



### Number of 2006 injury-related N.C. Hospitalizations and Hospitalization rates per 100,000 population According to Mechanism by Intent of Injury Columbus County residents only

Columbus County residents only												
					INTER	V <i>T</i>						
	Uninten	tional	Self-Int	flicted	Assat	ult	Undete	rmined	Oth	er	Tota	a/
MECHANISM/ CAUSE	Number	Rate	Number	Rate	Number	Rate	Number	Rate	Number	Rate	Number	Rate
Cut/ Pierce	*	*			*	*					10	*
Drowning/ Submersion		_		_		_		_			*	*
Fall	141	261.0									141	261.0
Fire/ Burn	10	*		_	*	*		_			11	*
Fire/ Flame	*	*									*	*
Hot object/ substance	*	*		_	*	*		_			*	*
Firearms	*	*	*	*	*	*					*	*
Machinery		_		_		_		_			*	*
Motor-Vehicle Traffic	78	144.4					*	*			79	146.2
Occupant	65	120.3									65	120.3
Motorcyclist	*	*									*	*
Pedal cyclist											*	*
Pedestrian	*	*									*	*
Unspecified	*	*									*	*
Pedal cyclist, other	*	*									*	*
Pedestrian, other	*	*									*	*
Transport, other	*	*									*	*
Natural/ Environmental	24	44.4									24	44.4
Bites/ Stings	13	*									13	*
Other											*	*
Overexertion	*	*									*	*
Poisoning	24	44.4	25	46.3			*	*			58	107.4
Struck By/ Against	*	*			*	*					17	*
Suffocation	*	*	*	*							*	*
Other specified, classifiable	53	98.1			*	*					54	100.0
Other specified, nec	*	*			*	*	*	*			16	*
Unspecified	34	62.9			*	*			*	*	39	72.2
Adverse Effects									426	788.6	426	788.6
Medical Care									388	718.3	388	718.3

Source: NC State Center for Health Statistics Hospital Discharge file 2006; NC State Center for Health Statistics bridged population data 2006.

Analysis conducted by NC-DPH Injury Epidemiology and Surveillance Unit.

N.C. Division of Public Health / Injury and Violence Prevention Branch / Epidemiology and Surveillance Unit / 919-707-5425 / www.ncpublichealth.com



Drugs



38

70.3



<sup>\*</sup> in count and rate columns indicates count of less than 10; \* in rate column only indicates count of less than 20; blank cells indicate a count of zero.



### Number of 2006 injury-related N.C. Hospitalizations and Hospitalization rates per 100,000 population According to Mechanism by Intent of Injury Craven County residents only

		Cı	raven	Coun	ty res	ident	ts only	/				
					INTEN	V <i>T</i>						
	Uninten	tional	Self-Ini	flicted	Assat	ult	Undete	rmined	Oth	er	Tota	3/
MECHANISM/ CAUSE	Number	Rate	Number	Rate	Number	Rate	Number	Rate	Number	Rate	Number	Rate
Cut/ Pierce	*	*	13	*	*	*					23	23.9
Drowning/ Submersion	*	*									*	*
Fall	370	384.5									370	384.5
Fire/ Burn	14	*					*	*			15	*
Fire/ Flame	*	*					*	*			*	*
Hot object/ substance	*	*									*	*
Firearms					*	*			*	*	*	*
Machinery	*	*									*	*
Motor-Vehicle Traffic	90	93.5									90	93.5
Occupant	61	63.4									61	63.4
Motorcyclist	14	*									14	*
Pedal cyclist	*	*									*	*
Pedestrian	*	*									*	*
Unspecified	*	*									*	*
Pedal cyclist, other											*	*
Pedestrian, other	*	*									*	*
Transport, other	11	*									11	*
Natural/ Environmental	20	20.8									20	20.8
Bites/ Stings	12	*									12	*
Other											*	*
Overexertion	11	*									11	*
Poisoning	57	59.2	74	76.9			20	20.8			151	156.9
Struck By/ Against	12	*			*	*					20	20.8
Suffocation	*	*									*	*
Other specified, classifiable	63	65.5			*	*					66	68.6
Other specified, nec	15	*	*	*	*	*	*	*	*	*	23	23.9
Unspecified	91	94.6			*	*	*	*			94	97.7
Adverse Effects									837	869.8	837	869.8
Medical Care									778	808.4	778	808.4

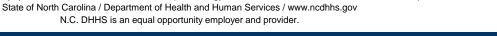
Source: NC State Center for Health Statistics Hospital Discharge file 2006; NC State Center for Health Statistics bridged population data 2006.

Analysis conducted by NC-DPH Injury Epidemiology and Surveillance Unit.

N.C. Division of Public Health / Injury and Violence Prevention Branch / Epidemiology and Surveillance Unit / 919-707-5425 / www.ncpublichealth.com



Drugs



59

61.3



<sup>\*</sup> in count and rate columns indicates count of less than 10; \* in rate column only indicates count of less than 20; blank cells indicate a count of zero.



### Number of 2006 injury-related N.C. Hospitalizations and Hospitalization rates per 100,000 population According to Mechanism by Intent of Injury Cumberland County residents only

					INTEN	<i>/T</i>						
	Uninten	tional	Self-Inf	licted	Assau	ılt	Undeter	mined	Oth	er	Tota	3/
MECHANISM/ CAUSE	Number	Rate	Number	Rate	Number	Rate	Number	Rate	Number	Rate	Number	Rate
Cut/ Pierce	20	6.5	64	20.8	28	9.1	*	*			114	37.1
Drowning/ Submersion	*	*									*	*
Fall	487	158.4					*	*			488	158.7
Fire/ Burn	30	9.8	*	*	*	*	*	*			37	12.0
Fire/ Flame	15	*	*	*	*	*					19	*
Hot object/ substance	15	*			*	*	*	*			18	*
Firearms	10	*	*	*	29	9.4	*	*			43	14.0
Machinery	*	*						_			*	*
Motor-Vehicle Traffic	281	91.4	*	*	*	*					284	92.4
Occupant	180	58.5									180	58.5
Motorcyclist	36	11.7									36	11.7
Pedal cyclist	*	*									*	*
Pedestrian	33	10.7									33	10.7
Unspecified	23	7.5									23	7.5
Pedal cyclist, other	*	*									*	*
Pedestrian, other											*	*
Transport, other	25	8.1									25	8.1
Natural/ Environmental	53	17.2						_			53	17.2
Bites/ Stings	32	10.4									32	10.4
Other											*	*
Overexertion	27	8.8									27	8.8
Poisoning	81	26.3	166	54.0			44	14.3			291	94.6
Struck By/ Against	35	11.4			40	13.0			*	*	76	24.7
Suffocation	*	*	*	*							11	*
Other specified, classifiable	142	46.2			12	*					15 <del>4</del>	50.1
Other specified, nec	18	*	*	*	22	7.2	*	*	*	*	50	16.3
Unspecified	160	52.0	*	*	26	8.5					188	61.1
Adverse Effects									1,931	628.0	1,931	628.0
Medical Care									1,739	565.6	1,739	565.6
Drugs									192	62.4	192	62.4

Source: NC State Center for Health Statistics Hospital Discharge file 2006; NC State Center for Health Statistics bridged population data 2006.

Analysis conducted by NC-DPH Injury Epidemiology and Surveillance Unit.







<sup>\*</sup> in count and rate columns indicates count of less than 10; \* in rate column only indicates count of less than 20; blank cells indicate a count of zero.



# Number of 2006 injury-related N.C. Hospitalizations and Hospitalization rates per 100,000 population According to Mechanism by Intent of Injury Currituck County residents only

### **INTENT**

	Uninten	Inintentional		flicted	Assa	ult	Undete	rmined	Oth	er	Tota	a/
MECHANISM/ CAUSE	Number	Rate	Number	Rate	Number	Rate	Number	Rate	Number	Rate	Number	Rate
Cut/ Pierce							*	*			*	*
Drowning/ Submersion											*	*
Fall	33	140.4									33	140.4
Fire/ Burn											*	*
Fire/ Flame											*	*
Hot object/ substance											*	*
Firearms											*	*
Machinery											*	*
Motor-Vehicle Traffic	*	*									*	*
Occupant	*	*									*	*
Motorcyclist											*	*
Pedal cyclist											*	*
Pedestrian											*	*
Unspecified											*	*
Pedal cyclist, other											*	*
Pedestrian, other											*	*
Transport, other	*	*									*	*
Natural/ Environmental	*	*									*	*
Bites/ Stings											*	*
Other											*	*
Overexertion											*	*
Poisoning	*	*	*	*			*	*			*	*
Struck By/ Against	*	*			*	*					*	*
Suffocation											*	*
Other specified, classifiable	*	*									*	*
Other specified, nec	*	*									*	*
Unspecified	*	*									*	*
Adverse Effects									48	204.2	48	204.2
Medical Care									44	187.1	44	187.1
Drugs									*	*	*	*

<sup>\*</sup> in count and rate columns indicates count of less than 10; \* in rate column only indicates count of less than 20; blank cells indicate a count of zero.







### Number of 2006 injury-related N.C. Hospitalizations and Hospitalization rates per 100,000 population According to Mechanism by Intent of Injury Dare County residents only

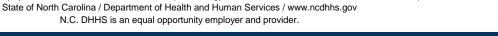
### **INTENT**

					INIE	V /						
	Uninten	tional	Self-In	flicted	Assa	ult	Undete	rmined	Oth	er	Tota	a/
MECHANISM/ CAUSE	Number	Rate	Number	Rate	Number	Rate	Number	Rate	Number	Rate	Number	Rate
Cut/ Pierce	*	*	*	*							*	*
Drowning/ Submersion											*	*
Fall	70	207.0									70	207.0
Fire/ Burn											*	*
Fire/ Flame											*	*
Hot object/ substance											*	*
Firearms											*	*
Machinery											*	*
Motor-Vehicle Traffic	*	*									*	*
Occupant	*	*									*	*
Motorcyclist	*	*									*	*
Pedal cyclist											*	*
Pedestrian	*	*									*	*
Unspecified	*	*									*	*
Pedal cyclist, other	*	*									*	*
Pedestrian, other											*	*
Transport, other	*	*									*	*
Natural/ Environmental											*	*
Bites/ Stings											*	*
Other											*	*
Overexertion	*	*									*	*
Poisoning	*	*	*	*			*	*			*	*
Struck By/ Against	*	*			*	*					*	*
Suffocation											*	*
Other specified, classifiable	*	*									*	*
Other specified, nec	*	*	*	*	*	*					*	*
Unspecified	*	*									*	*
Adverse Effects									82	242.5	82	242.5
Medical Care									78	230.7	78	230.7
Drugs									*	*	*	*

Source: NC State Center for Health Statistics Hospital Discharge file 2006; NC State Center for Health Statistics bridged population data 2006.

Analysis conducted by NC-DPH Injury Epidemiology and Surveillance Unit.







<sup>\*</sup> in count and rate columns indicates count of less than 10; \* in rate column only indicates count of less than 20; blank cells indicate a count of zero.



### Number of 2006 injury-related N.C. Hospitalizations and Hospitalization rates per 100,000 population According to Mechanism by Intent of Injury Davidson County residents only

					INTEN		100 011					
	Uninten	tional	Self-Inf	flicted	Assat	ult	Undete	rmined	Oth	er	Tota	<b>3</b> /
MECHANISM/ CAUSE	Number	Rate	Number	Rate	Number	Rate	Number	Rate	Number	Rate	Number	Rate
Cut/ Pierce	*	*	*	*	*	*	*	*			18	*
Drowning/ Submersion	*	*									*	*
Fall	407	262.8					*	*			408	263.5
Fire/ Burn	10	*	*	*		_				_	11	*
Fire/ Flame	*	*	*	*							*	*
Hot object/ substance	*	*		_		_				_	*	*
Firearms	*	*	*	*	*	*					*	*
Machinery	*	*									*	*
Motor-Vehicle Traffic	128	82.7									128	82.7
Occupant	100	64.6									100	64.6
Motorcyclist	17	*									17	*
Pedal cyclist	*	*									*	*
Pedestrian	*	*									*	*
Unspecified	*	*									*	*
Pedal cyclist, other	*	*									*	*
Pedestrian, other	*	*									*	*
Transport, other	20	12.9									20	12.9
Natural/ Environmental	19	*					*	*			20	12.9
Bites/ Stings	10	*									10	*
Other											*	*
Overexertion	*	*									*	*
Poisoning	52	33.6	59	38.1	*	*	26	16.8			138	89.1
Struck By/ Against	18	*			16	*					34	22.0
Suffocation	*	*									*	*
Other specified, classifiable	49	31.6	*	*	*	*			*	*	55	35.5
Other specified, nec	14	*			*	*	*	*			18	*
Unspecified	88	56.8			*	*					92	59.4
Adverse Effects									834	538.6	834	538.6
Medical Care									764	493.4	764	493.4
Drugs									70	45.2	70	45.2

Source: NC State Center for Health Statistics Hospital Discharge file 2006; NC State Center for Health Statistics bridged population data 2006.

Analysis conducted by NC-DPH Injury Epidemiology and Surveillance Unit.







<sup>\*</sup> in count and rate columns indicates count of less than 10; \* in rate column only indicates count of less than 20; blank cells indicate a count of zero.



### Number of 2006 injury-related N.C. Hospitalizations and Hospitalization rates per 100,000 population According to Mechanism by Intent of Injury Davie County residents only

### **INTENT**

					INIE	<i>y                                    </i>						
	Uninten	tional	Self-Inf	flicted	Assat	ult	Undete	rmined	Oth	er	Tota	<del>3</del> /
MECHANISM/ CAUSE	Number	Rate	Number	Rate	Number	Rate	Number	Rate	Number	Rate	Number	Rate
Cut/ Pierce	*	*	*	*	*	*					*	*
Drowning/ Submersion											*	*
Fall	135	340.4									135	340.4
Fire/ Burn	*	*									*	*
Fire/ Flame	*	*									*	*
Hot object/ substance	*	*		_							*	*
Firearms					*	*					*	*
Machinery	*	*									*	*
Motor-Vehicle Traffic	45	113.5									45	113.5
Occupant	35	88.2									35	88.2
Motorcyclist	*	*									*	*
Pedal cyclist											*	*
Pedestrian	*	*									*	*
Unspecified	*	*									*	*
Pedal cyclist, other	*	*									*	*
Pedestrian, other	*	*									*	*
Transport, other	10	*									10	*
Natural/ Environmental	*	*									*	*
Bites/ Stings	*	*									*	*
Other											*	*
Overexertion	*	*									*	*
Poisoning	*	*	20	50.4			*	*			31	78.2
Struck By/ Against	11	*									11	*
Suffocation	*	*									*	*
Other specified, classifiable	10	*			*	*					11	*
Other specified, nec	*	*			*	*					*	*
Unspecified	26	65.6									26	65.6
Adverse Effects									269	678.2	269	678.2
Medical Care									252	635.4	252	635.4
Drugs									17	*	17	*

<sup>\*</sup> in count and rate columns indicates count of less than 10; \* in rate column only indicates count of less than 20; blank cells indicate a count of zero.







### Number of 2006 injury-related N.C. Hospitalizations and Hospitalization rates per 100,000 population According to Mechanism by Intent of Injury Duplin County residents only

### **INTENT** Unintentional Self-Inflicted Undetermined Assault Other Total MECHANISM/ CAUSE Number Rate Number Rate Number Number Rate Number Number Rate Rate Cut/ Pierce 13 18 **Drowning/ Submersion** Fall 140 266.9 140 266.9 Fire/ Burn 10 10 Fire/ Flame Hot object/ substance \* \* **Firearms** Machinery Motor-Vehicle Traffic 48 91.5 48 91.5 Occupant 37 70.5 37 70.5 Motorcyclist Pedal cyclist Pedestrian \* Unspecified Pedal cyclist, other Pedestrian, other Transport, other \* Natural/ Environmental \* \* Bites/ Stings Other Overexertion 18 Poisoning \* \* Struck By/ Against 12 Suffocation Other specified, classifiable 18 18 Other specified, nec 10 35 72.5 Unspecified 66.7 38 Adverse Effects 340 648.2 340 648.2 303 Medical Care 577.7 303 577.7

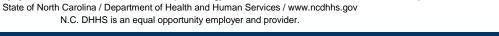
Source: NC State Center for Health Statistics Hospital Discharge file 2006; NC State Center for Health Statistics bridged population data 2006.

Analysis conducted by NC-DPH Injury Epidemiology and Surveillance Unit.

N.C. Division of Public Health / Injury and Violence Prevention Branch / Epidemiology and Surveillance Unit / 919-707-5425 / www.ncpublichealth.com



Drugs



37

70.5



70.5

37

<sup>\*</sup> in count and rate columns indicates count of less than 10; \* in rate column only indicates count of less than 20; blank cells indicate a count of zero.



# Number of 2006 injury-related N.C. Hospitalizations and Hospitalization rates per 100,000 population According to Mechanism by Intent of Injury Durham County residents only

### **INTENT**

					INIE	<i>y                                    </i>						
			Self-Inf	flicted	Assat	ult	Undeter	rmined	Oth	er	Tota	<del>)</del> /
MECHANISM/ CAUSE	Number	Rate	Number	Rate	Number	Rate	Number	Rate	Number	Rate	Number	Rate
Cut/ Pierce	25	10.0	12	*	23	9.2					60	24.0
Drowning/ Submersion			*	*							*	*
Fall	565	225.9			*	*					566	226.3
Fire/ Burn	31	12.4				_		_			31	12.4
Fire/ Flame	11	*									11	*
Hot object/ substance	20	8.0				_		_			20	8.0
Firearms	*	*	*	*	52	20.8	*	*	*	*	60	24.0
Machinery	*	*									*	*
Motor-Vehicle Traffic	176	70.4			*	*					177	70.8
Occupant	110	44.0									110	44.0
Motorcyclist	24	9.6									24	9.6
Pedal cyclist	*	*									*	*
Pedestrian	28	11.2									28	11.2
Unspecified	*	*				_		_			*	*
Pedal cyclist, other	*	*									*	*
Pedestrian, other	*	*									*	*
Transport, other	16	*									16	*
Natural/ Environmental	35	14.0									35	14.0
Bites/ Stings	27	10.8									27	10.8
Other											*	*
Overexertion	15	*									15	*
Poisoning	104	41.6	115	46.0	*	*	23	9.2			243	97.1
Struck By/ Against	27	10.8			24	9.6					51	20.4
Suffocation	14	*									14	*
Other specified, classifiable	74	29.6			13	*					87	34.8
Other specified, nec	33	13.2	*	*	18	*	16	*			68	27.2
Unspecified	105	42.0			10	*					115	46.0
Adverse Effects									1,768	706.8	1,768	706.8
Medical Care									1,622	648.4	1,622	648.4
Drugs									146	58.4	146	58.4

<sup>\*</sup> in count and rate columns indicates count of less than 10; \* in rate column only indicates count of less than 20; blank cells indicate a count of zero.







### Number of 2006 injury-related N.C. Hospitalizations and Hospitalization rates per 100,000 population According to Mechanism by Intent of Injury Edgecombe County residents only

### **INTENT** Unintentional Self-Inflicted Undetermined Assault Other Total MECHANISM/ CAUSE Number Number Rate Number Rate Number Rate Rate Number Number Rate Rate Cut/ Pierce 26 48.9 **Drowning/ Submersion** Fall 239.1 127 239.1 127 Fire/ Burn \* Fire/ Flame Hot object/ substance \* **Firearms** \* 19 Machinery Motor-Vehicle Traffic 103.5 103.5 55 55 Occupant 36 67.8 36 67.8 Motorcyclist Pedal cyclist Pedestrian Unspecified Pedal cyclist, other Pedestrian, other Transport, other \* Natural/ Environmental 13 13 \* \* Bites/ Stings Other Overexertion 34 64.0 Poisoning 20 37.7 111.1 Struck By/ Against 10 14 Suffocation \* Other specified, classifiable 12 15 Other specified, nec 25 47.1 52.7 Unspecified 28 Adverse Effects 709.7 377 709.7

Source: NC State Center for Health Statistics Hospital Discharge file 2006; NC State Center for Health Statistics bridged population data 2006.

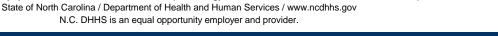
Analysis conducted by NC-DPH Injury Epidemiology and Surveillance Unit.

N.C. Division of Public Health / Injury and Violence Prevention Branch / Epidemiology and Surveillance Unit / 919-707-5425 / www.ncpublichealth.com



Medical Care

Drugs



345

32

649.5

60.2

345

32

649.5

<sup>\*</sup> in count and rate columns indicates count of less than 10; \* in rate column only indicates count of less than 20; blank cells indicate a count of zero.

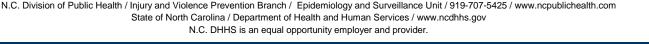


### Number of 2006 injury-related N.C. Hospitalizations and Hospitalization rates per 100,000 population According to Mechanism by Intent of Injury Forsyth County residents only

					INTEN	<i>/T</i>						
	Uninten	tional	Self-Inf	flicted	Assau	ılt	Undeter	rmined	Oth	er	Tota	1/
MECHANISM/ CAUSE	Number	Rate	Number	Rate	Number	Rate	Number	Rate	Number	Rate	Number	Rate
Cut/ Pierce	38	11.4	24	7.2	17	*	*	*			80	24.1
Drowning/ Submersion											*	*
Fall	1061	319.6			*	*	*	*			1063	320.2
Fire/ Burn	24	7.2	*	*	*	*	*	*			30	9.0
Fire/ Flame	12	*	*	*	*	*	*	*			15	*
Hot object/ substance	12	*			*	*		_		_	15	*
Firearms	*	*	*	*	18	*	*	*	*	*	33	9.9
Machinery	19	*									19	*
Motor-Vehicle Traffic	287	86.5	*	*			*	*			289	87.1
Occupant	204	61.5						_		_	204	61.5
Motorcyclist	40	12									40	12.0
Pedal cyclist	*	*						_		_	*	*
Pedestrian	22	6.6									22	6.6
Unspecified	13	*						_		_	13	*
Pedal cyclist, other	25	7.5									25	7.5
Pedestrian, other	*	*									*	*
Transport, other	27	8.1									27	8.1
Natural/ Environmental	72	21.7									72	21.7
Bites/ Stings	49	14.8									49	14.8
Other											*	*
Overexertion	39	11.7									39	11.7
Poisoning	127	38.3	290	87.4			131	39.5			548	165.1
Struck By/ Against	33	9.9			33	9.9					66	19.9
Suffocation	10	*	*	*							12	*
Other specified, classifiable	110	33.1			*	*					116	34.9
Other specified, nec	64	19.3	*	*	12	*	*	*			88	26.5
Unspecified	174	52.4			14	*	*	*			190	57.2
Adverse Effects									2142	645.3	2142	645.3
Medical Care									1949	587.1	1949	587.1
Drugs									193	58.1	193	58.1

<sup>\*</sup> in count and rate columns indicates count of less than 10; \* in rate column only indicates count of less than 20; blank cells indicate a count of zero.









## Number of 2006 injury-related N.C. Hospitalizations and Hospitalization rates per 100,000 population According to Mechanism by Intent of Injury Franklin County residents only

T	.,-		•
	<i>u , ,</i> ,	- NI I	
		_/ \ \	

						• •						
MECHANISM/ CALISE	Uninten		Self-Inf		Assat		Undete		Oth		Tota	
MECHANISM/ CAUSE	Number	Rate	Number	Rate	Number	Rate	Number	Rate	Number	Rate	Number	Rate
Cut/ Pierce	10	*	*	*							12	*
Drowning/ Submersion	*	*									*	*
Fall	130	234.4									130	234.4
Fire/ Burn	*	*			*	*					10	*
Fire/ Flame	*	*			*	*					*	*
Hot object/ substance	*	*									*	*
Firearms	*	*	*	*	*	*					*	*
Machinery	*	*									*	*
Motor-Vehicle Traffic	48	86.6									48	86.6
Occupant	40	72.1									40	72.1
Motorcyclist	*	*									*	*
Pedal cyclist											*	*
Pedestrian	*	*									*	*
Unspecified	*	*									*	*
Pedal cyclist, other											*	*
Pedestrian, other											*	*
Transport, other	12	*									12	*
Natural/ Environmental	14	*									14	*
Bites/ Stings	10	*									10	*
Other											*	*
Overexertion	10	*									10	*
Poisoning	17	*	19	*			*	*			38	68.5
Struck By/ Against	*	*			*	*					10	*
Suffocation	*	*									*	*
Other specified, classifiable	27	48.7			*	*					28	50.5
Other specified, nec	*	*									*	*
Unspecified	16	*			*	*	*	*			18	*
Adverse Effects									430	775.5	430	775.5
Medical Care									407	734.0	407	734.0
Drugs									23	41.5	23	41.5

<sup>\*</sup> in count and rate columns indicates count of less than 10; \* in rate column only indicates count of less than 20; blank cells indicate a count of zero.







# Number of 2006 injury-related N.C. Hospitalizations and Hospitalization rates per 100,000 population According to Mechanism by Intent of Injury Gaston County residents only

					INTEN	IT						
	Uninten	tional	Self-Inf	licted	Assau	ılt	Undeter	mined	Oth	er	Tota	/
MECHANISM/ CAUSE	Number	Rate	Number	Rate	Number	Rate	Number	Rate	Number	Rate	Number	Rate
Cut/ Pierce	19	*	34	17.2	*	*					62	31.3
Drowning/ Submersion											*	*
Fall	659	332.8	*	*	*	*					661	333.8
Fire/ Burn	18	*	*	*							19	*
Fire/ Flame	*	*	*	*							10	*
Hot object/ substance	*	*									*	*
Firearms	10	*	*	*	10	*	*	*			24	12.1
Machinery	*	*						_		_	*	*
Motor-Vehicle Traffic	197	99.5	*	*							198	100.0
Occupant	130	65.7						_		_	130	65.7
Motorcyclist	40	20.2									40	20.2
Pedal cyclist	*	*						_		_	*	*
Pedestrian	10	*									10	*
Unspecified	15	*						_		_	15	*
Pedal cyclist, other	*	*									*	*
Pedestrian, other	*	*									*	*
Transport, other	21	10.6									21	10.6
Natural/ Environmental	30	15.2									30	15.2
Bites/ Stings	21	10.6									21	10.6
Other											*	*
Overexertion	20	10.1									20	10.1
Poisoning	122	61.6	193	97.5	*	*	34	17.2			351	177.3
Struck By/ Against	29	14.6			21	10.6					50	25.3
Suffocation	*	*	*	*							*	*
Other specified, classifiable	99	50.0	*	*	*	*					105	53.0
Other specified, nec	24	12.1	*	*	12	*	*	*			45	22.7
Unspecified	180	90.9			*	*	*	*			186	93.9
Adverse Effects									1,158	584.8	1,158	584.8
Medical Care									1,029	519.7	1,029	519.7
Drugs									129	65.2	129	65.2

Source: NC State Center for Health Statistics Hospital Discharge file 2006; NC State Center for Health Statistics bridged population data 2006.

Analysis conducted by NC-DPH Injury Epidemiology and Surveillance Unit.



<sup>\*</sup> in count and rate columns indicates count of less than 10; \* in rate column only indicates count of less than 20; blank cells indicate a count of zero.



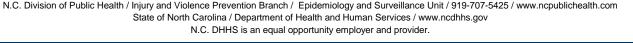
# Number of 2006 injury-related N.C. Hospitalizations and Hospitalization rates per 100,000 population According to Mechanism by Intent of Injury Gates County residents only

#### **INTENT**

					INIE	V /						
	Uninten	tional	Self-Inf	flicted	Assat	ult	Undete	rmined	Oth	er	Tota	a/
MECHANISM/ CAUSE	Number	Rate	Number	Rate	Number	Rate	Number	Rate	Number	Rate	Number	Rate
Cut/ Pierce	*	*									*	*
Drowning/ Submersion											*	*
Fall	12	*									12	*
Fire/ Burn	*	*									*	*
Fire/ Flame	*	*									*	*
Hot object/ substance											*	*
Firearms											*	*
Machinery											*	*
Motor-Vehicle Traffic	*	*									*	*
Occupant	*	*									*	*
Motorcyclist											*	*
Pedal cyclist				_							*	*
Pedestrian											*	*
Unspecified	*	*									*	*
Pedal cyclist, other											*	*
Pedestrian, other				_							*	*
Transport, other											*	*
Natural/ Environmental	*	*		_							*	*
Bites/ Stings	*	*									*	*
Other											*	*
Overexertion											*	*
Poisoning	*	*	*	*							*	*
Struck By/ Against											*	*
Suffocation											*	*
Other specified, classifiable	*	*	*	*							*	*
Other specified, nec											*	*
Unspecified	*	*									*	*
Adverse Effects									33	288.9	33	288.9
Medical Care									31	271.4	31	271.4
Drugs									*	*	*	*

<sup>\*</sup> in count and rate columns indicates count of less than 10; \* in rate column only indicates count of less than 20; blank cells indicate a count of zero.









#### Number of 2006 injury-related N.C. Hospitalizations and Hospitalization rates per 100,000 population According to Mechanism by Intent of Injury Graham County residents only

		Gr	<i>raham</i>	Cour	nty re.	siden	ts onl	<i>y</i>				
					INTE	V <i>T</i>						
MECHANICM/ CAUCE	Uninten		Self-In		Assa		Undete		Oth		Tota	
MECHANISM/ CAUSE	Number	Rate	Number	Rate	Number	Rate	Number	Rate	Number	Rate	Number	Rate
Cut/ Pierce			*	*							*	*
Drowning/ Submersion											*	*
Fall	33	415.3									33	415.3
Fire/ Burn											*	*
Fire/ Flame											*	*
Hot object/ substance											*	*
Firearms	*	*									*	*
Machinery											*	*
Motor-Vehicle Traffic	11	*									11	*
Occupant	*	*		_				_			*	*
Motorcyclist											*	*
Pedal cyclist		_		_				_			*	*
Pedestrian											*	*
Unspecified	*	*									*	*
Pedal cyclist, other											*	*
Pedestrian, other											*	*
Transport, other											*	*
Natural/ Environmental	*	*									*	*
Bites/ Stings	*	*									*	*
Other											*	*
Overexertion											*	*
Poisoning	*	*	*	*							13	*
Struck By/ Against	*	*			*	*					*	*
Suffocation	*	*									*	*
Other specified, classifiable	*	*									*	*
Other specified, nec	*	*									*	*
Unspecified	*	*									*	*
Adverse Effects									35	440.5	35	440.5

Source: NC State Center for Health Statistics Hospital Discharge file 2006; NC State Center for Health Statistics bridged population data 2006.

Analysis conducted by NC-DPH Injury Epidemiology and Surveillance Unit.

<sup>\*</sup> in count and rate columns indicates count of less than 10; \* in rate column only indicates count of less than 20; blank cells indicate a count of zero.



Medical Care

Drugs



415.3

33 415.3

33



#### Number of 2006 injury-related N.C. Hospitalizations and Hospitalization rates per 100,000 population According to Mechanism by Intent of Injury Granville County residents only

<i>INTENT</i>												
MECHANICAL CALICE	Uninten		Self-In		Assa	-	Undete		Oth		Tota	
MECHANISM/ CAUSE	Number	Rate	Number	Rate	Number	Rate	Number	Rate	Number	Rate	Number	Rate
Cut/ Pierce	*	*	*	*	*	*					*	*
Drowning/ Submersion	*	*									*	*
Fall	131	242.8									131	242.8
Fire/ Burn	*	*									*	*
Fire/ Flame	*	*									*	*
Hot object/ substance	*	*									*	*
Firearms			*	*	*	*					*	*
Machinery	*	*									*	*
Motor-Vehicle Traffic	50	92.7									50	92.7
Occupant	40	74.1									40	74.1
Motorcyclist	*	*									*	*
Pedal cyclist	*	*									*	*
Pedestrian	*	*									*	*
Unspecified	*	*									*	*
Pedal cyclist, other	*	*									*	*
Pedestrian, other											*	*
Transport, other	*	*									*	*
Natural/ Environmental	16	*									16	*
Bites/ Stings	10	*									10	*
Other											*	*
Overexertion	*	*									*	*
Poisoning	14	*	25	46.3			*	*			41	76.0
Struck By/ Against	*	*			*	*					13	*
Suffocation	*	*									*	*
Other specified, classifiable	19	*									19	*
Other specified, nec	*	*			*	*	*	*			10	*
Unspecified	23	42.6			*	*	*	*			25	46.3
Adverse Effects									364	674.5	364	674.5
Medical Care										637.5	344	637.5
										07.	00	07.1

Source: NC State Center for Health Statistics Hospital Discharge file 2006; NC State Center for Health Statistics bridged population data 2006. Analysis conducted by NC-DPH Injury Epidemiology and Surveillance Unit.

<sup>\*</sup> in count and rate columns indicates count of less than 10; \* in rate column only indicates count of less than 20; blank cells indicate a count of zero.



Drugs



20

37.1



#### Number of 2006 injury-related N.C. Hospitalizations and Hospitalization rates per 100,000 population According to Mechanism by Intent of Injury Greene County residents only

		G	reene	Cour	ity res	iden	ts only	<b>/</b>				
					INTER	V <i>T</i>						
	Uninten	tional	Self-In	flicted	Assa	ult	Undete	rmined	Oth	er	Tota	a/
MECHANISM/ CAUSE	Number	Rate	Number	Rate	Number	Rate	Number	Rate	Number	Rate	Number	Rate
Cut/ Pierce			*	*							*	*
Drowning/ Submersion	*	*									*	*
Fall	31	152.2									31	152.2
Fire/ Burn	*	*									*	*
Fire/ Flame											*	*
Hot object/ substance	*	*									*	*
Firearms					*	*					*	*
Machinery		_									*	*
Motor-Vehicle Traffic	20	98.2									20	98.2
Occupant	15	*									15	*
Motorcyclist	*	*									*	*
Pedal cyclist											*	*
Pedestrian	*	*									*	*
Unspecified	*	*									*	*
Pedal cyclist, other	*	*									*	*
Pedestrian, other		_									*	*
Transport, other	*	*									*	*
Natural/ Environmental	11	*									11	*
Bites/ Stings	*	*									*	*
Other											*	*
Overexertion	*	*									*	*
Poisoning	*	*	*	*			*	*			10	*
Struck By/ Against	*	*									*	*
Suffocation											*	*
Other specified, classifiable	*	*									*	*
Other specified, nec					*	*	*	*			*	*
Unspecified	12	*			*	*					13	*
Adverse Effects									82	402.5	82	402.5
Medical Care									78	382.8	78	382.8

Source: NC State Center for Health Statistics Hospital Discharge file 2006; NC State Center for Health Statistics bridged population data 2006.

Analysis conducted by NC-DPH Injury Epidemiology and Surveillance Unit.

N.C. Division of Public Health / Injury and Violence Prevention Branch / Epidemiology and Surveillance Unit / 919-707-5425 / www.ncpublichealth.com



Drugs





<sup>\*</sup> in count and rate columns indicates count of less than 10; \* in rate column only indicates count of less than 20; blank cells indicate a count of zero.



## Number of 2006 injury-related N.C. Hospitalizations and Hospitalization rates per 100,000 population According to Mechanism by Intent of Injury Guilford County residents only

					INTEN	<i>/T</i>						
	Uninten	tional	Self-Inf	licted	Assau	ult	Undeter	mined	Oth	er	Tota	7/
MECHANISM/ CAUSE	Number	Rate	Number	Rate	Number	Rate	Number	Rate	Number	Rate	Number	Rate
Cut/ Pierce	45	9.9	25	5.5	37	8.1					107	23.5
Drowning/ Submersion	*	*									*	*
Fall	1,274	279.4					*	*			1,275	279.7
Fire/ Burn	36	7.9	*	*			*	*			38	8.3
Fire/ Flame	17	*	*	*			*	*			19	*
Hot object/ substance	19	*									19	*
Firearms	19	*	*	*	45	9.9	*	*	*	*	73	16.0
Machinery	22	4.8									22	4.8
Motor-Vehicle Traffic	439	96.3									439	96.3
Occupant	304	66.7									304	66.7
Motorcyclist	58	12.7									58	12.7
Pedal cyclist	*	*									*	*
Pedestrian	31	6.8									31	6.8
Unspecified	36	7.9									36	7.9
Pedal cyclist, other	20	4.4									20	4.4
Pedestrian, other	*	*									*	*
Transport, other	34	7.5									34	7.5
Natural/ Environmental	55	12.1					*	*			56	12.3
Bites/ Stings	30	6.6									30	6.6
Other											*	*
Overexertion	57	12.5									57	12.5
Poisoning	164	36.0	244	53.5			49	10.7			457	100.2
Struck By/ Against	72	15.8			71	15.6					143	31.4
Suffocation	14	*									14	*
Other specified, classifiable	100	21.9	*	*	12	*					114	25.0
Other specified, nec	35	7.7	*	*	*	*	*	*			50	11.0
Unspecified	237	52.0	*	*	21	4.6	*	*			261	57.2
Adverse Effects									2,645	580.1	2,645	580.1
Medical Care									2,475	542.9	2,475	542.9
Drugs									170	37.3	170	37.3

Source: NC State Center for Health Statistics Hospital Discharge file 2006; NC State Center for Health Statistics bridged population data 2006.

Analysis conducted by NC-DPH Injury Epidemiology and Surveillance Unit.







<sup>\*</sup> in count and rate columns indicates count of less than 10; \* in rate column only indicates count of less than 20; blank cells indicate a count of zero.



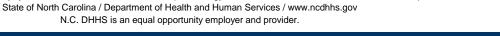
## Number of 2006 injury-related N.C. Hospitalizations and Hospitalization rates per 100,000 population According to Mechanism by Intent of Injury Halifax County residents only

					INTEN	<b>/</b> T						
	Uninten		Self-Inf	licted	Assau		Undeter	rmined	Oth	er	Tota	
MECHANISM/ CAUSE	Number	Rate	Number	Rate	Number	Rate	Number	Rate	Number	Rate	Number	Rate
Cut/ Pierce	*	*	10	*	*	*					15	*
Drowning/ Submersion											*	*
Fall	168	304.0									168	304.0
Fire/ Burn	13	*									13	*
Fire/ Flame	*	*									*	*
Hot object/ substance	*	*								_	*	*
Firearms	*	*	*	*	*	*	*	*			13	*
Machinery	*	*								_	*	*
Motor-Vehicle Traffic	67	121.2									67	121.2
Occupant	39	70.6									39	70.6
Motorcyclist	11	*									11	*
Pedal cyclist	*	*									*	*
Pedestrian	*	*									*	*
Unspecified	*	*									*	*
Pedal cyclist, other	*	*									*	*
Pedestrian, other											*	*
Transport, other	*	*									*	*
Natural/ Environmental	16	*									16	*
Bites/ Stings	11	*									11	*
Other											*	*
Overexertion	*	*									*	*
Poisoning	20	36.2	35	63.3	*	*	*	*			64	115.8
Struck By/ Against	*	*			*	*					17	*
Suffocation	*	*	*	*							*	*
Other specified, classifiable	22	39.8									22	39.8
Other specified, nec	*	*	*	*	*	*	*	*			12	*
Unspecified	21	38.0			*	*					24	43.4
Adverse Effects									441	797.9	441	797.9
Medical Care									412	745.4	412	745.4
Drugs									29	52.5	29	52.5

Source: NC State Center for Health Statistics Hospital Discharge file 2006; NC State Center for Health Statistics bridged population data 2006.

Analysis conducted by NC-DPH Injury Epidemiology and Surveillance Unit.





<sup>\*</sup> in count and rate columns indicates count of less than 10; \* in rate column only indicates count of less than 20; blank cells indicate a count of zero.



# Number of 2006 injury-related N.C. Hospitalizations and Hospitalization rates per 100,000 population According to Mechanism by Intent of Injury Harnett County residents only

					INTE	VT						
	Uninten	tional	Self-Inf	licted	Assat	ult	Undetern	nined	Oth	er	Tota	1
MECHANISM/ CAUSE	Number	Rate	Number	Rate	Number	Rate	Number	Rate	Number	Rate	Number	Rate
Cut/ Pierce	15	*	*	*	*	*					23	21.8
Drowning/ Submersion											*	*
Fall	288	272.5									288	272.5
Fire/ Burn	15	*									15	*
Fire/ Flame	*	*									*	*
Hot object/ substance	*	*									*	*
Firearms	*	*	*	*	*	*					*	*
Machinery	11	*									11	*
Motor-Vehicle Traffic	92	87.1									92	87.1
Occupant	71	67.2									71	67.2
Motorcyclist	11	*									11	*
Pedal cyclist	*	*									*	*
Pedestrian	*	*									*	*
Unspecified	*	*									*	*
Pedal cyclist, other	*	*									*	*
Pedestrian, other	*	*									*	*
Transport, other	18	*									18	*
Natural/ Environmental	33	31.2									33	31.2
Bites/ Stings	29	27.4									29	27.4
Other											*	*
Overexertion	*	*									*	*
Poisoning	51	48.3	57	53.9	*	*	13	*			122	115.4
Struck By/ Against	19	*			12	*					31	29.3
Suffocation	*	*			*	*					*	*
Other specified, classifiable	47	44.5			*	*					49	46.4
Other specified, nec	11	*	*	*	*	*	*	*			21	19.9
Unspecified	56	53.0			10	*					66	62.5
Adverse Effects									648	613.2	648	613.2
Medical Care									576	545.0	576	545.0
Drugs									72	68.1	72	68.1

Source: NC State Center for Health Statistics Hospital Discharge file 2006; NC State Center for Health Statistics bridged population data 2006.

Analysis conducted by NC-DPH Injury Epidemiology and Surveillance Unit.







<sup>\*</sup> in count and rate columns indicates count of less than 10; \* in rate column only indicates count of less than 20; blank cells indicate a count of zero.



#### Number of 2006 injury-related N.C. Hospitalizations and Hospitalization rates per 100,000 population According to Mechanism by Intent of Injury Haywood County residents only

		Ha	ywood	d Cou	nty re	esidei	nts onl	<u>y</u>				
					INTE	V <i>T</i>						
	Uninten	tional	Self-In	flicted	Assa	ult	Undeter	mined	Oth	er	Tota	a/
MECHANISM/ CAUSE	Number	Rate	Number	Rate	Number	Rate	Number	Rate	Number	Rate	Number	Rate
Cut/ Pierce	*	*	*	*	*	*					12	*
Drowning/ Submersion		_									*	*
Fall	257	457.8									257	457.8
Fire/ Burn	*	*									*	*
Fire/ Flame	*	*									*	*
Hot object/ substance	*	*									*	*
Firearms	*	*			*	*					*	*
Machinery	*	*									*	*
Motor-Vehicle Traffic	60	106.9									60	106.9
Occupant	45	80.2									45	80.2
Motorcyclist	*	*									*	*
Pedal cyclist	*	*									*	*
Pedestrian	*	*									*	*
Unspecified	*	*									*	*
Pedal cyclist, other	*	*									*	*
Pedestrian, other	*	*									*	*
Transport, other	11	*									11	*
Natural/ Environmental	14	*									14	*
Bites/ Stings	*	*									*	*
Other											*	*
Overexertion	10	*									10	*
Poisoning	15	*	20	35.6			31	55.2			66	117.6
Struck By/ Against	11	*			*	*					14	*
Suffocation	*	*									*	*
Other specified, classifiable	21	37.4			*	*			*	*	23	41.0
Other specified, nec	*	*	*	*			*	*			*	*
Unspecified	47	83.7	*	*	*	*					50	89.1
Adverse Effects									529	942.2	529	942.2
Medical Care										774.8	435	774.8
										467.		467

Source: NC State Center for Health Statistics Hospital Discharge file 2006; NC State Center for Health Statistics bridged population data 2006.

Analysis conducted by NC-DPH Injury Epidemiology and Surveillance Unit.

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Drugs



94 167.4



<sup>\*</sup> in count and rate columns indicates count of less than 10; \* in rate column only indicates count of less than 20; blank cells indicate a count of zero.



## Number of 2006 injury-related N.C. Hospitalizations and Hospitalization rates per 100,000 population According to Mechanism by Intent of Injury Henderson County residents only

					INTE		1100 011	-				
	Uninten	tional	Self-Inf	licted	Assa	ult	Undeter	mined	Oth	er	Tota	7/
MECHANISM/ CAUSE	Number	Rate	Number	Rate	Number	Rate	Number	Rate	Number	Rate	Number	Rate
Cut/ Pierce	*	*	*	*	*	*					17	*
Drowning/ Submersion											*	*
Fall	439	445.3									439	445.3
Fire/ Burn	10	*				_		_			10	*
Fire/ Flame	*	*									*	*
Hot object/ substance	*	*				_		_			*	*
Firearms	*	*	*	*	*	*					*	*
Machinery	*	*				_		_			*	*
Motor-Vehicle Traffic	116	117.7			*	*					117	118.7
Occupant	73	74.0				_		_			73	74.0
Motorcyclist	28	28.4									28	28.4
Pedal cyclist	*	*									*	*
Pedestrian	*	*									*	*
Unspecified	*	*									*	*
Pedal cyclist, other	*	*									*	*
Pedestrian, other	*	*									*	*
Transport, other	11	*									11	*
Natural/ Environmental	*	*									*	*
Bites/ Stings	*	*									*	*
Other											*	*
Overexertion	17	*									17	*
Poisoning	35	35.5	78	79.1			39	39.6			152	154.2
Struck By/ Against	17	*			*	*			*	*	26	26.4
Suffocation	*	*									*	*
Other specified, classifiable	25	25.4			*	*					26	26.4
Other specified, nec	21	21.3	*	*	*	*					24	24.3
Unspecified	42	42.6			*	*					44	44.6
Adverse Effects									638	647.1	638	647.1
Medical Care									573	581.2	573	581.2
Drugs									65	65.9	65	65.9

Source: NC State Center for Health Statistics Hospital Discharge file 2006; NC State Center for Health Statistics bridged population data 2006.

Analysis conducted by NC-DPH Injury Epidemiology and Surveillance Unit.







<sup>\*</sup> in count and rate columns indicates count of less than 10; \* in rate column only indicates count of less than 20; blank cells indicate a count of zero.



# Number of 2006 injury-related N.C. Hospitalizations and Hospitalization rates per 100,000 population According to Mechanism by Intent of Injury Hertford County residents only

T	.,-		•
	<i>u , ,</i> ,	-NI	
		_/ \ \	

					114121	-						
	Uninten	tional	Self-Inf	flicted	Assa	ult	Undete	rmined	Oth	er	Tota	
MECHANISM/ CAUSE	Number	Rate	Number	Rate	Number	Rate	Number	Rate	Number	Rate	Number	Rate
Cut/ Pierce	*	*									*	*
Drowning/ Submersion											*	*
Fall	46	198.1									46	198.1
Fire/ Burn	*	*	*	*							*	*
Fire/ Flame	*	*	*	*							*	*
Hot object/ substance	*	*									*	*
Firearms					*	*	*	*			*	*
Machinery	*	*									*	*
Motor-Vehicle Traffic	24	103.4									24	103.4
Occupant	14	*									14	*
Motorcyclist	*	*									*	*
Pedal cyclist											*	*
Pedestrian	*	*									*	*
Unspecified	*	*									*	*
Pedal cyclist, other	*	*									*	*
Pedestrian, other											*	*
Transport, other	*	*									*	*
Natural/ Environmental	*	*									*	*
Bites/ Stings	*	*									*	*
Other											*	*
Overexertion	*	*									*	*
Poisoning	*	*	11	*			*	*			15	*
Struck By/ Against	*	*			*	*					11	*
Suffocation											*	*
Other specified, classifiable	*	*			*	*					*	*
Other specified, nec	*	*	*	*							*	*
Unspecified	18	*									18	*
Adverse Effects									91	392.0	91	392.0
Medical Care									83	357.5	83	357.5
Drugs									*	*	*	*

<sup>\*</sup> in count and rate columns indicates count of less than 10; \* in rate column only indicates count of less than 20; blank cells indicate a count of zero.







# Number of 2006 injury-related N.C. Hospitalizations and Hospitalization rates per 100,000 population According to Mechanism by Intent of Injury Hoke County residents only

#### **INTENT**

					INIE	V /						
	Uninten	tional	Self-Inf	flicted	Assat	ult	Undete	rmined	Oth	er	Tota	a/
MECHANISM/ CAUSE	Number	Rate	Number	Rate	Number	Rate	Number	Rate	Number	Rate	Number	Rate
Cut/ Pierce	*	*	*	*	*	*	*	*			15	*
Drowning/ Submersion	*	*									*	*
Fall	62	150.6									62	150.6
Fire/ Burn	*	*									*	*
Fire/ Flame	*	*									*	*
Hot object/ substance		_								_	*	*
Firearms					*	*					*	*
Machinery	*	*								_	*	*
Motor-Vehicle Traffic	35	85.0									35	85.0
Occupant	23	55.9									23	55.9
Motorcyclist	*	*									*	*
Pedal cyclist	*	*									*	*
Pedestrian	*	*									*	*
Unspecified	*	*									*	*
Pedal cyclist, other											*	*
Pedestrian, other											*	*
Transport, other	*	*									*	*
Natural/ Environmental	*	*								_	*	*
Bites/ Stings	*	*									*	*
Other											*	*
Overexertion	*	*									*	*
Poisoning	12	*	17	*			*	*			35	85.0
Struck By/ Against	*	*			*	*					*	*
Suffocation	*	*									*	*
Other specified, classifiable	14	*									14	*
Other specified, nec	*	*			*	*					*	*
Unspecified	*	*									*	*
Adverse Effects									117	284.2	117	284.2
Medical Care									103	250.2	103	250.2
Drugs									14	*	14	*

Source: NC State Center for Health Statistics Hospital Discharge file 2006; NC State Center for Health Statistics bridged population data 2006.

Analysis conducted by NC-DPH Injury Epidemiology and Surveillance Unit.







<sup>\*</sup> in count and rate columns indicates count of less than 10; \* in rate column only indicates count of less than 20; blank cells indicate a count of zero.



# Number of 2006 injury-related N.C. Hospitalizations and Hospitalization rates per 100,000 population According to Mechanism by Intent of Injury Hyde County residents only

#### **INTENT**

					INIEN	"						
	Uninten	tional	Self-Inf	flicted	Assau	ult	Undete	rmined	Oth	er	Tota	∌/
MECHANISM/ CAUSE	Number	Rate	Number	Rate	Number	Rate	Number	Rate	Number	Rate	Number	Rate
Cut/ Pierce					*	*					*	*
Drowning/ Submersion											*	*
Fall	21	402.1									21	402.1
Fire/ Burn											*	*
Fire/ Flame											*	*
Hot object/ substance											*	*
Firearms									*	*	*	*
Machinery											*	*
Motor-Vehicle Traffic	*	*									*	*
Occupant	*	*									*	*
Motorcyclist											*	*
Pedal cyclist											*	*
Pedestrian											*	*
Unspecified											*	*
Pedal cyclist, other											*	*
Pedestrian, other											*	*
Transport, other	*	*									*	*
Natural/ Environmental											*	*
Bites/ Stings											*	*
Other											*	*
Overexertion											*	*
Poisoning	*	*	*	*							*	*
Struck By/ Against											*	*
Suffocation	*	*									*	*
Other specified, classifiable	*	*									*	*
Other specified, nec											*	*
Unspecified											*	*
Adverse Effects									16	*	16	*
Medical Care									14	*	14	*
Drugs									*	*	*	*

<sup>\*</sup> in count and rate columns indicates count of less than 10; \* in rate column only indicates count of less than 20; blank cells indicate a count of zero.







#### Number of 2006 injury-related N.C. Hospitalizations and Hospitalization rates per 100,000 population According to Mechanism by Intent of Injury Iredell County residents only

			Cucii	Courr	INTE		S Only					
	Uninten		Self-Int	flicted	Assa		Undete	rmined	Oth	er	Tota	
MECHANISM/ CAUSE	Number	Rate	Number	Rate	Number	Rate	Number	Rate	Number	Rate	Number	Rate
Cut/ Pierce	17	*	*	*	*	*					32	21.9
Drowning/ Submersion	*	*									*	*
Fall	546	373.5					*	*			547	374.2
Fire/ Burn	19	*									19	*
Fire/ Flame	*	*									*	*
Hot object/ substance	10	*									10	*
Firearms	*	*			*	*					10	*
Machinery	*	*									*	*
Motor-Vehicle Traffic	140	95.8									140	95.8
Occupant	88	60.2				_					88	60.2
Motorcyclist	30	20.5									30	20.5
Pedal cyclist	*	*									*	*
Pedestrian	*	*									*	*
Unspecified	13	*									13	*
Pedal cyclist, other	*	*									*	*
Pedestrian, other	*	*									*	*
Transport, other	43	29.4									43	29.4
Natural/ Environmental	31	21.2									31	21.2
Bites/ Stings	22	15.0									22	15.0
Other											*	*
Overexertion	29	19.8									29	19.8
Poisoning	72	49.3	92	62.9			18	*			182	124.5
Struck By/ Against	36	24.6			*	*					45	30.8
Suffocation	*	*									*	*
Other specified, classifiable	96	65.7			*	*					102	69.8
Other specified, nec	16	*			*	*	*	*			19	*
Unspecified	92	62.9			*	*					96	65.7
Adverse Effects									952	651.2	952	651.2
Medical Care									884	604.7	884	604.7

Source: NC State Center for Health Statistics Hospital Discharge file 2006; NC State Center for Health Statistics bridged population data 2006.

Analysis conducted by NC-DPH Injury Epidemiology and Surveillance Unit.

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Drugs



68

46.5



<sup>\*</sup> in count and rate columns indicates count of less than 10; \* in rate column only indicates count of less than 20; blank cells indicate a count of zero.



## Number of 2006 injury-related N.C. Hospitalizations and Hospitalization rates per 100,000 population According to Mechanism by Intent of Injury Jackson County residents only

					INTEN	<i>IT</i>						
MECHANICM/ CAUCE	Uninten		Self-Inf		Assau		Undete		Oth		Tota	
MECHANISM/ CAUSE	Number	Rate	Number	Rate	Number	Rate	Number	Rate	Number	Rate	Number	Rate
Cut/ Pierce	*	*	*	*	*	*					*	*
Drowning/ Submersion	*	*									*	*
Fall	114	314.0									114	314.0
Fire/ Burn	*	*									*	*
Fire/ Flame											*	*
Hot object/ substance	*	*									*	*
Firearms			*	*							*	*
Machinery	*	*									*	*
Motor-Vehicle Traffic	24	66.1									24	66.1
Occupant	15	*									15	*
Motorcyclist	*	*									*	*
Pedal cyclist											*	*
Pedestrian	*	*									*	*
Unspecified	*	*									*	*
Pedal cyclist, other	*	*									*	*
Pedestrian, other											*	*
Transport, other	14	*									14	*
Natural/ Environmental	12	*									12	*
Bites/ Stings	*	*									*	*
Other											*	*
Overexertion	*	*									*	*
Poisoning	12	*	11	*							23	63.3
Struck By/ Against	*	*			*	*					*	*

Source: NC State Center for Health Statistics Hospital Discharge file 2006; NC State Center for Health Statistics bridged population data 2006.

Analysis conducted by NC-DPH Injury Epidemiology and Surveillance Unit.

<sup>\*</sup> in count and rate columns indicates count of less than 10; \* in rate column only indicates count of less than 20; blank cells indicate a count of zero.



Suffocation

Unspecified

Drugs

Adverse Effects

Medical Care

Other specified, classifiable

Other specified, nec



589.4

553.6

13

214

201

13

589.4

553.6

201

13

11



## Number of 2006 injury-related N.C. Hospitalizations and Hospitalization rates per 100,000 population According to Mechanism by Intent of Injury Johnston County residents only

					INTE	VT						
	Uninten	tional	Self-Inf	licted	Assat	ult	Undete	rmined	Oth	er	Tota	1
MECHANISM/ CAUSE	Number	Rate	Number	Rate	Number	Rate	Number	Rate	Number	Rate	Number	Rate
Cut/ Pierce	24	15.9	25	16.6	11	*					60	39.7
Drowning/ Submersion											*	*
Fall	385	255.0									385	255.0
Fire/ Burn	25	16.6									25	16.6
Fire/ Flame	13	*									13	*
Hot object/ substance	12	*									12	*
Firearms	*	*	*	*	*	*	*	*			*	*
Machinery	*	*									*	*
Motor-Vehicle Traffic	157	104.0									157	104.0
Occupant	128	84.8				_					128	84.8
Motorcyclist	13	*									13	*
Pedal cyclist											*	*
Pedestrian	*	*									*	*
Unspecified	*	*				_					*	*
Pedal cyclist, other	*	*									*	*
Pedestrian, other	*	*									*	*
Transport, other	21	13.9									21	13.9
Natural/ Environmental	40	26.5									40	26.5
Bites/ Stings	27	17.9									27	17.9
Other											*	*
Overexertion	19	*									19	*
Poisoning	51	33.8	99	65.6	*	*	*	*			159	105.3
Struck By/ Against	21	13.9			16	*					37	24.5
Suffocation	*	*	*	*							*	*
Other specified, classifiable	76	50.3			*	*					79	52.3
Other specified, nec	18	*	*	*	*	*	*	*			29	19.2
Unspecified	165	109.3	*	*	*	*					169	111.9
Adverse Effects									1,257	832.5	1,257	832.5
Medical Care									1,154	764.3	1,154	764.3
Drugs									103	68.2	103	68.2

Source: NC State Center for Health Statistics Hospital Discharge file 2006; NC State Center for Health Statistics bridged population data 2006.

Analysis conducted by NC-DPH Injury Epidemiology and Surveillance Unit.







<sup>\*</sup> in count and rate columns indicates count of less than 10; \* in rate column only indicates count of less than 20; blank cells indicate a count of zero.



# Number of 2006 injury-related N.C. Hospitalizations and Hospitalization rates per 100,000 population According to Mechanism by Intent of Injury Jones County residents only

#### **INTENT**

					114121	• •						
			Self-Inf	flicted	Assat	ult		ermined		er	Tota	
MECHANISM/ CAUSE	Number	Rate	Number	Rate	Number	Rate	Number	Rate	Number	Rate	Number	Rate
Cut/ Pierce	*	*			*	*					*	*
Drowning/ Submersion											*	*
Fall	40	398.6									40	398.6
Fire/ Burn	*	*									*	*
Fire/ Flame	*	*									*	*
Hot object/ substance	*	*									*	*
Firearms											*	*
Machinery	*	*									*	*
Motor-Vehicle Traffic	20	199.3									20	199.3
Occupant	16	*									16	*
Motorcyclist											*	*
Pedal cyclist	*	*									*	*
Pedestrian											*	*
Unspecified	*	*									*	*
Pedal cyclist, other											*	*
Pedestrian, other											*	*
Transport, other	*	*									*	*
Natural/ Environmental	*	*									*	*
Bites/ Stings	*	*									*	*
Other											*	*
Overexertion	*	*									*	*
Poisoning	*	*	*	*			*	*			*	*
Struck By/ Against	*	*									*	*
Suffocation	*	*									*	*
Other specified, classifiable	*	*									*	*
Other specified, nec	*	*									*	*
Unspecified	*	*									*	*
Adverse Effects									105	1046.4	105	1046.4
Medical Care									102	1016.5	102	1016.5
Drugs									*	*	*	*

<sup>\*</sup> in count and rate columns indicates count of less than 10; \* in rate column only indicates count of less than 20; blank cells indicate a count of zero.







#### Number of 2006 injury-related N.C. Hospitalizations and Hospitalization rates per 100,000 population According to Mechanism by Intent of Injury Lee County residents only

TA	ITE	8/7
,,,	,,,	w.

Number   N						11 <b>V</b> 1 L 1	• •						
Cut/ Pierce         * <td< th=""><th></th><th></th><th></th><th></th><th></th><th></th><th></th><th></th><th></th><th>Oth</th><th></th><th></th><th></th></td<>										Oth			
Fall 178 313.2  Fire/ Burn 10 * 10 * 10 * 10 * 10 * 10 * 10 * 10	MECHANISM/ CAUSE	Number	Rate	Number	Rate	Number	Rate	Number	Rate	Number	Rate	Number	Rate
Fall 178 313.2  Fire/ Burn 10	Cut/ Pierce	*	*	*	*	*	*					16	*
Fire/ Burn 10 *  Fire/ Flame	Drowning/ Submersion	*	*									*	*
Fire/ Flame         * <td< td=""><td>Fall</td><td>178</td><td>313.2</td><td></td><td></td><td></td><td></td><td></td><td></td><td></td><td></td><td>178</td><td>313.2</td></td<>	Fall	178	313.2									178	313.2
## * ## * ## * ## * ## * ## * ## * ##	Fire/ Burn	10	*									10	*
Firearms	Fire/ Flame	*	*									*	*
Machinery * * * *  Motor-Vehicle Traffic 83 146.0 83 146.0  Occupant 70 123.2  Motorcyclist * * *  Pedal cyclist	Hot object/ substance	*	*									*	*
Motor-Vehicle Traffic 83 146.0  Occupant 70 123.2  Motorcyclist * * *  Pedal cyclist  Pedestrian * * *  Unspecified * * *  Pedal cyclist, other  Pedestrian, other  Transport, other 15 *  Natural/ Environmental 16 *  Bites/ Stings 14 *  Other  Overexertion * *  Poisoning 38 66.9 36 63.3  * * *  Poisoning 38 66.9 36 63.3  * * *  Other specified, classifiable 18 *  Unspecified 37 65.1  * * *  * *  * *  * *  * *  * *  * *	Firearms	*	*			*	*	*	*			*	*
Occupant         70         123.2         70         123.2           Motorcyclist         *	Machinery	*	*									*	*
Motorcyclist         * <t< td=""><td>Motor-Vehicle Traffic</td><td>83</td><td>146.0</td><td></td><td></td><td></td><td></td><td></td><td></td><td></td><td></td><td>83</td><td>146.0</td></t<>	Motor-Vehicle Traffic	83	146.0									83	146.0
Pedal cyclist         * * *           Pedestrian         * * *           Unspecified         * * *           Pedal cyclist, other         * * *           Pedestrian, other         * * *           Transport, other         15 *           Natural/ Environmental         16 *           Bites/ Stings         14 *           Other         * *           Overexertion         * * *           Poisoning         38 66.9         36 63.3         * * *           Struck By/ Against         15 *         * * *           Suffocation         10 *         * * *           Other specified, classifiable         18 *         * * *           Other specified, nec         10 * * * * * * * * * * * * * * * * * * *	Occupant	70	123.2									70	123.2
Pedestrian         *	Motorcyclist	*	*									*	*
Pedal cyclist, other	Pedal cyclist											*	*
Pedal cyclist, other       * * *         Pedestrian, other       15 * *         Transport, other       15 * *         Natural/ Environmental       16 * *         Bites/ Stings       14 * *         Other       * * *         Overexertion       * * *         Poisoning       38 66.9 36 63.3 * * * *         Struck By/ Against       15 * * * *         Suffocation       10 * *         Other specified, classifiable       18 * * * *         Other specified, nec       10 * * * * * * * * * * * * * * * * * * *	Pedestrian	*	*									*	*
Pedestrian, other  Transport, other  15 * Natural/ Environmental  16 * Bites/ Stings  14 *  Other  Overexertion  * * Poisoning  38 66.9 36 63.3  * *  Struck By/ Against  15 *  Suffocation  10 *  Other specified, classifiable  18 *  Unspecified  37 65.1  * *  Medical Care  * *  * *  15 *  15 *  16 *  16 *  16 *  16 *  14 *  14 *  14 *  14 *  14 *  15 *  16 *  16 *  16 *  16 *  16 *  16 *  18 *  19 *  10 *	Unspecified	*	*				_				_	*	*
Transport, other 15 *  Natural/ Environmental 16 *  Bites/ Stings 14 *  Other  Overexertion * *  Poisoning 38 66.9 36 63.3 *  Struck By/ Against 15 *  Suffocation 10 *  Other specified, classifiable 18 *  Unspecified 37 65.1 *  Medical Care	Pedal cyclist, other											*	*
Natural/ Environmental       16       *         Bites/ Stings       14       *         Other       *       *         Overexertion       *       *         Poisoning       38       66.9       36       63.3         Struck By/ Against       15       *       *       *         Suffocation       10       *       *       *       19       *         Suffocation       10       *       *       *       *       22       38.7         Other specified, classifiable       18       *       *       *       *       *       *       17       *         Unspecified       37       65.1       *       *       *       *       *       40       70.4         Adverse Effects       370       651.0       370       651.0       370       651.0         Medical Care       331       582.4       331       582.4       331       582.4	Pedestrian, other		_				_				_	*	*
Bites/ Stings       14       *         Other       *       *         Overexertion       *       *         Poisoning       38       66.9       36       63.3         Struck By/ Against       15       *       *       *         Suffocation       10       *       *       *       19       *         Suffocation       10       *       *       *       *       22       38.7         Other specified, classifiable       18       *       *       *       *       *       *       *       17       *         Unspecified       37       65.1       *       *       *       *       *       *       40       70.4         Adverse Effects       370       651.0       370       651.0       370       651.0         Medical Care       331       582.4       331       582.4       331       582.4	Transport, other	15	*									15	*
Other       * *       *       * *       *       * *       *       * *       * *       * * *       * * *       Poisoning       38 66.9 36 63.3 * * * * * * * * * * * * * * * * * *	Natural/ Environmental	16	*				_				_	16	*
Overexertion	Bites/ Stings	14	*									14	*
Poisoning 38 66.9 36 63.3 * * * * 137.2 Struck By/ Against 15 * 19 * Suffocation 10 * 10 * 10 * 10 * 10 * 10 * 10 * 10	Other											*	*
Struck By/ Against 15 * * * * * 19 * Suffocation 10 * 10 * * * * * * * * * * * * * * * *	Overexertion	*	*									*	*
Suffocation       10       *         Other specified, classifiable       18       *       *       *         Other specified, nec       10       *       *       *       *       *       17       *         Unspecified       37       65.1       *       *       *       40       70.4         Adverse Effects       370       651.0       370       651.0         Medical Care       331       582.4       331       582.4	Poisoning	38	66.9	36	63.3			*	*			78	137.2
Other specified, classifiable       18       *       *       *       *       22       38.7         Other specified, nec       10       *       *       *       *       *       *       17       *         Unspecified       37       65.1       *       *       *       40       70.4         Adverse Effects       370       651.0       370       651.0         Medical Care       331       582.4       331       582.4	Struck By/ Against	15	*			*	*					19	*
Other specified, nec       10       *       *       *       *       *       *       17       *         Unspecified       37       65.1       *       *       *       40       70.4         Adverse Effects       370       651.0       370       651.0         Medical Care       331       582.4       331       582.4	Suffocation	10	*									10	*
Unspecified 37 65.1 * * * 40 70.4  Adverse Effects 370 651.0 370 651.0  Medical Care 331 582.4 331 582.4	Other specified, classifiable	18	*			*	*					22	38.7
Adverse Effects 370 651.0 370 651.0 <i>Medical Care</i> 331 582.4 331 582.4	Other specified, nec	10	*	*	*	*	*	*	*	*	*	17	*
Medical Care 331 582.4 331 582.4	Unspecified	37	65.1			*	*					40	70.4
	Adverse Effects									370	651.0	370	651.0
Drugs 39 68.6 39 68.6	Medical Care									331	582.4	331	582.4
	Drugs									39	68.6	39	68.6

<sup>\*</sup> in count and rate columns indicates count of less than 10; \* in rate column only indicates count of less than 20; blank cells indicate a count of zero.







#### Number of 2006 injury-related N.C. Hospitalizations and Hospitalization rates per 100,000 population According to Mechanism by Intent of Injury Lenoir County residents only

					INTEN	VT						
	Uninten	tional	Self-Inf	flicted	Assat	ult	Undete	rmined	Oth	er	Tota	a/
MECHANISM/ CAUSE	Number	Rate	Number	Rate	Number	Rate	Number	Rate	Number	Rate	Number	Rate
Cut/ Pierce	*	*	*	*	*	*					21	36.8
Drowning/ Submersion											*	*
Fall	223	390.7									223	390.7
Fire/ Burn	15	*			*	*	*	*			17	*
Fire/ Flame	*	*									*	*
Hot object/ substance	*	*			*	*	*	*			10	*
Firearms	*	*	*	*	*	*	*	*	*	*	21	36.8
Machinery	*	*				_					*	*
Motor-Vehicle Traffic	36	63.1					*	*			37	64.8
Occupant	23	40.3				_					23	40.3
Motorcyclist	*	*									*	*
Pedal cyclist	*	*									*	*
Pedestrian	*	*									*	*
Unspecified	*	*									*	*
Pedal cyclist, other	*	*									*	*
Pedestrian, other	*	*									*	*
Transport, other	10	*									10	*
Natural/ Environmental	15	*					*	*			16	*
Bites/ Stings	12	*									12	*
Other											*	*
Overexertion	10	*									10	*
Poisoning	25	43.8	27	47.3			*	*			58	101.6
Struck By/ Against	15	*			13	*					28	49.1
Suffocation	*	*									*	*
Other specified, classifiable	25	43.8			*	*					30	52.6
Other specified, nec	*	*	*	*	*	*	*	*			11	*
Unspecified	65	113.9			*	*	*	*			69	120.9

Source: NC State Center for Health Statistics Hospital Discharge file 2006; NC State Center for Health Statistics bridged population data 2006.

Analysis conducted by NC-DPH Injury Epidemiology and Surveillance Unit.

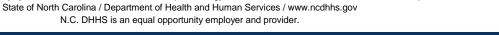
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Adverse Effects

Drugs

Medical Care



907.5

823.4

84.1

470

48

518

470

48



907.5

823.4

<sup>\*</sup> in count and rate columns indicates count of less than 10; \* in rate column only indicates count of less than 20; blank cells indicate a count of zero.



#### Number of 2006 injury-related N.C. Hospitalizations and Hospitalization rates per 100,000 population According to Mechanism by Intent of Injury Lincoln County residents only

					INTE	V <i>T</i>						
MECHANISM/ CAUSE	<b>Uninten</b> Number	<b>tional</b> Rate	<b>Self-Int</b> Number	<b>flicted</b> Rate	<b>Assa</b> Number	u <b>lt</b> Rate	<b>Undeter</b> Number	<b>mined</b> Rate	<b>Oth</b> Number	<b>er</b> Rate	<b>Tota</b> Number	a <b>l</b> Rate
			i		*			race		Aute	I	
Cut/ Pierce	*	*	12	*	*	*					19	*
Drowning/ Submersion											*	*
Fall	225	316.1									225	316.1
Fire/ Burn	*	*									*	*
Fire/ Flame	*	*									*	*
Hot object/ substance	*	*									*	*
Firearms	*	*	*	*	*	*					*	*
Machinery	*	*						_			*	*
Motor-Vehicle Traffic	81	113.8			*	*					82	115.2
Occupant	62	87.1				_					62	87.1
Motorcyclist	11	*									11	*
Pedal cyclist											*	*
Pedestrian	*	*									*	*
Unspecified	*	*		_				_		_	*	*
Pedal cyclist, other	*	*									*	*
Pedestrian, other											*	*
Transport, other	*	*									*	*
Natural/ Environmental	13	*									13	*
Bites/ Stings	*	*									*	*
Other											*	*
Overexertion	*	*									*	*
Poisoning	15	*	56	78.7			12	*			83	116.6
Struck By/ Against	19	*			*	*					23	32.3
Suffocation	*	*									*	*
Other specified, classifiable	34	47.8	*	*	*	*					39	54.8
Other specified, nec	*	*			*	*	*	*			11	*
Unspecified	39	54.8			*	*					41	57.6
Adverse Effects									414	581.5	414	581.5
Medical Care										521.1	371	521.1
2									42	60.4	42	60.4

Source: NC State Center for Health Statistics Hospital Discharge file 2006; NC State Center for Health Statistics bridged population data 2006.

Analysis conducted by NC-DPH Injury Epidemiology and Surveillance Unit.

N.C. Division of Public Health / Injury and Violence Prevention Branch / Epidemiology and Surveillance Unit / 919-707-5425 / www.ncpublichealth.com



Drugs



43

60.4



<sup>\*</sup> in count and rate columns indicates count of less than 10; \* in rate column only indicates count of less than 20; blank cells indicate a count of zero.



#### Number of 2006 injury-related N.C. Hospitalizations and Hospitalization rates per 100,000 population According to Mechanism by Intent of Injury McDowell County residents only

		Mc	Dowel	I Cou	inty re	eside	nts on	ly				
					INTER	V <i>T</i>						
	Uninten	tional	Self-Inf	flicted	Assat	ult	Undetei	rmined	Oth	er	Tota	a/
MECHANISM/ CAUSE	Number	Rate	Number	Rate	Number	Rate	Number	Rate	Number	Rate	Number	Rate
Cut/ Pierce	*	*	*	*	*	*					*	*
Drowning/ Submersion											*	*
Fall	144	333.4									144	333.4
Fire/ Burn	*	*		_						_	*	*
Fire/ Flame	*	*									*	*
Hot object/ substance	*	*									*	*
Firearms	*	*			*	*					*	*
Machinery	*	*									*	*
Motor-Vehicle Traffic	39	90.3									39	90.3
Occupant	33	76.4									33	76.4
Motorcyclist	*	*									*	*
Pedal cyclist											*	*
Pedestrian											*	*
Unspecified	*	*									*	*
Pedal cyclist, other	*	*									*	*
Pedestrian, other											*	*
Transport, other	*	*									*	*
Natural/ Environmental	10	*									10	*
Bites/ Stings	*	*									*	*
Other											*	*
Overexertion	*	*									*	*
Poisoning	27	62.5	43	99.5			*	*			72	166.7
Struck By/ Against	*	*			*	*					*	*
Suffocation	*	*									*	*
Other specified, classifiable	12	*			*	*					14	*
Other specified, nec	*	*	*	*	*	*					*	*
Unspecified	29	67.1					*	*			30	69.5
Adverse Effects									282	652.8	282	652.8
Medical Care									259	599.6	259	599.6

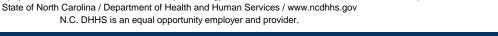
Source: NC State Center for Health Statistics Hospital Discharge file 2006; NC State Center for Health Statistics bridged population data 2006.

Analysis conducted by NC-DPH Injury Epidemiology and Surveillance Unit.

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Drugs



23

53.2



<sup>\*</sup> in count and rate columns indicates count of less than 10; \* in rate column only indicates count of less than 20; blank cells indicate a count of zero.



**Other** 

Total

## Number of 2006 injury-related N.C. Hospitalizations and Hospitalization rates per 100,000 population According to Mechanism by Intent of Injury Macon County residents only

Unintentional Self-Inflicted

**INTENT** 

Assault

**Undetermined** 

MECHANISM/ CAUSE	Number	Rate	Number	Rate	Number	Rate	Number	Rate	Number	Rate	Number	Rate
Cut/ Pierce	*	*	*	*							*	*
Drowning/ Submersion											*	*
Fall	112	347.7									112	347.7
Fire/ Burn											*	*
Fire/ Flame											*	*
Hot object/ substance		_				_					*	*
Firearms					*	*					*	*
Machinery	*	*									*	*
Motor-Vehicle Traffic	29	90.0									29	90.0
Occupant	17	*									17	*
Motorcyclist	*	*									*	*
Pedal cyclist	*	*									*	*
Pedestrian											*	*
Unspecified	*	*									*	*
Pedal cyclist, other	*	*									*	*
Pedestrian, other											*	*
Transport, other	*	*									*	*
Natural/ Environmental	*	*									*	*

Source: NC State Center for Health Statistics Hospital Discharge file 2006; NC State Center for Health Statistics bridged population data 2006.

Analysis conducted by NC-DPH Injury Epidemiology and Surveillance Unit.

<sup>\*</sup> in count and rate columns indicates count of less than 10; \* in rate column only indicates count of less than 20; blank cells indicate a count of zero.



Bites/ Stings

Struck By/ Against

Other specified, nec

Other specified, classifiable

Overexertion Poisoning

Suffocation

Unspecified

Drugs

Adverse Effects

Medical Care

Other



589.8

527.7

62.1

14

190

170

20

589.8

527.7

62.1

170

20

\*

14

\*

\*



# Number of 2006 injury-related N.C. Hospitalizations and Hospitalization rates per 100,000 population According to Mechanism by Intent of Injury Madison County residents only

#### **INTENT**

					1/4 / 5/	V /						
	Uninten	tional	Self-In	flicted	Assa	ult	Undete	rmined	Oth	er	Tota	a/
MECHANISM/ CAUSE	Number	Rate	Number	Rate	Number	Rate	Number	Rate	Number	Rate	Number	Rate
Cut/ Pierce	*	*	*	*							*	*
Drowning/ Submersion											*	*
Fall	61	303.3									61	303.3
Fire/ Burn											*	*
Fire/ Flame											*	*
Hot object/ substance											*	*
Firearms					*	*					*	*
Machinery	*	*									*	*
Motor-Vehicle Traffic	*	*									*	*
Occupant	*	*									*	*
Motorcyclist	*	*									*	*
Pedal cyclist											*	*
Pedestrian	*	*									*	*
Unspecified											*	*
Pedal cyclist, other	*	*									*	*
Pedestrian, other	*	*									*	*
Transport, other	*	*									*	*
Natural/ Environmental											*	*
Bites/ Stings											*	*
Other											*	*
Overexertion	*	*									*	*
Poisoning	*	*	*	*			*	*			10	*
Struck By/ Against	*	*			*	*					*	*
Suffocation											*	*
Other specified, classifiable	*	*									*	*
Other specified, nec	*	*									*	*
Unspecified	12	*									12	*
Adverse Effects									118	586.7	118	586.7
Medical Care									113	561.9	113	561.9
Drugs									*	*	*	*

<sup>\*</sup> in count and rate columns indicates count of less than 10; \* in rate column only indicates count of less than 20; blank cells indicate a count of zero.







### Number of 2006 injury-related N.C. Hospitalizations and Hospitalization rates per 100,000 population According to Mechanism by Intent of Injury Martin County residents only

	INTENT											
	Uninten	tional	Self-In	flicted	Assa	ult	Undete	rmined	Oth	er	Tota	1/
MECHANISM/ CAUSE	Number	Rate	Number	Rate	Number	Rate	Number	Rate	Number	Rate	Number	Rate
Cut/ Pierce	*	*	*	*			*	*			*	*
Drowning/ Submersion											*	*
Fall	51	213.1									51	213.1
Fire/ Burn	*	*									*	*
Fire/ Flame	*	*									*	*
Hot object/ substance	*	*									*	*
Firearms							*	*			*	*
Machinery	*	*									*	*
Motor-Vehicle Traffic	14	*									14	*
Occupant	10	*									10	*
Motorcyclist											*	*
Pedal cyclist											*	*
Pedestrian											*	*
Unspecified	*	*									*	*
Pedal cyclist, other											*	*
Pedestrian, other											*	*
Transport, other	*	*									*	*
Natural/ Environmental	*	*									*	*
Bites/ Stings	*	*									*	*
Other											*	*
Overexertion	*	*									*	*
Poisoning	*	*	17	*			*	*			30	125.4
Struck By/ Against	*	*			*	*					*	*
Suffocation											*	*
Other specified, classifiable	10	*	*	*	*	*					13	*
Other specified, nec	*	*			*	*					*	*
Unspecified	40	167.2			*	*	11	*			53	221.5
Adverse Effects									139	580.9	139	580.9
Medical Care									116	484.7	116	484.7
Drugs									23	96.1	23	96.1

<sup>\*</sup> in count and rate columns indicates count of less than 10; \* in rate column only indicates count of less than 20; blank cells indicate a count of zero.







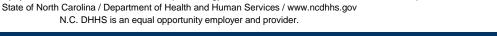
## Number of 2006 injury-related N.C. Hospitalizations and Hospitalization rates per 100,000 population According to Mechanism by Intent of Injury Mecklenburg County residents only

INTENT												
	Uninten	tional	Self-Inf	flicted	Assau	ılt	Undete	rmined	Oth	er	Tota	1/
MECHANISM/ CAUSE	Number	Rate	Number	Rate	Number	Rate	Number	Rate	Number	Rate	Number	Rate
Cut/ Pierce	39	4.7	22	2.6	56	6.7					117	14.0
Drowning/ Submersion	*	*									*	*
Fall	1,887	225.9			*	*	*	*			1,892	226.5
Fire/ Burn	55	6.6	*	*	*	*	*	*			60	7.2
Fire/ Flame	20	2.4			*	*	*	*			22	2.6
Hot object/ substance	35	4.2	*	*	*	*					38	4.5
Firearms	60	7.2	*	*	101	12.1	13	*			178	21.3
Machinery	13	*									13	*
Motor-Vehicle Traffic	484	57.9			*	*					485	58.1
Occupant	325	38.9									325	38.9
Motorcyclist	61	7.3									61	7.3
Pedal cyclist	*	*				_					*	*
Pedestrian	54	6.5									54	6.5
Unspecified	32	3.8				_					32	3.8
Pedal cyclist, other	34	4.1									34	4.1
Pedestrian, other	*	*									*	*
Transport, other	42	5.0									42	5.0
Natural/ Environmental	107	12.8									107	12.8
Bites/ Stings	78	9.3									78	9.3
Other											*	*
Overexertion	74	8.9									74	8.9
Poisoning	292	35.0	334	40.0	*	*	64	7.7			691	82.7
Struck By/ Against	96	11.5			79	9.5			*	*	176	21.1
Suffocation	26	3.1	*	*			*	*			28	3.4
Other specified, classifiable	289	34.6	*	*	19	*	*	*			313	37.5
Other specified, nec	72	8.6	*	*	46	5.5	16	*	*	*	144	17.2
Unspecified	379	45.4			44	5.3					423	50.6
Adverse Effects									2,683	321.2	2,683	321.2
Medical Care									2,288	273.9	2,288	273.9
Drugs									395	47.3	395	47.3

Source: NC State Center for Health Statistics Hospital Discharge file 2006; NC State Center for Health Statistics bridged population data 2006.

Analysis conducted by NC-DPH Injury Epidemiology and Surveillance Unit.







<sup>\*</sup> in count and rate columns indicates count of less than 10; \* in rate column only indicates count of less than 20; blank cells indicate a count of zero.



Other

Total

**Undetermined** 

## Number of 2006 injury-related N.C. Hospitalizations and Hospitalization rates per 100,000 population According to Mechanism by Intent of Injury Mitchell County residents only

Unintentional Self-Inflicted

**INTENT** 

Assault

	Occ	cionai	<i>July</i> 21111	,,,,,,,,,,,,,,,,,,,,,,,,,,,,,,,,,,,,,,,	7.554		Omacic.		0	·	, , ,	••
MECHANISM/ CAUSE	Number	Rate	Number	Rate	Number	Rate	Number	Rate	Number	Rate	Number	Rate
Cut/ Pierce	*	*	*	*							*	*
Drowning/ Submersion											*	*
Fall	91	579.5									91	579.5
Fire/ Burn	*	*						_			*	*
Fire/ Flame	*	*									*	*
Hot object/ substance	*	*						_			*	*
Firearms	*	*									*	*
Machinery	*	*									*	*
Motor-Vehicle Traffic	22	140.1									22	140.1
Occupant	18	*						_			18	*
Motorcyclist											*	*
Pedal cyclist											*	*
Pedestrian											*	*
Unspecified	*	*									*	*
Pedal cyclist, other											*	*
Pedestrian, other											*	*
Transport, other	*	*									*	*

Source: NC State Center for Health Statistics Hospital Discharge file 2006; NC State Center for Health Statistics bridged population data 2006.

Analysis conducted by NC-DPH Injury Epidemiology and Surveillance Unit.

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Natural/ Environmental

Bites/ Stings

Struck By/ Against

Other specified, nec

Medical Care

Other specified, classifiable

Overexertion

Poisoning

Suffocation

Unspecified
Adverse Effects

Drugs

Other



770.5

655.9

103

18

121

103

18



655.9

127.4

\*

14

\*

<sup>\*</sup> in count and rate columns indicates count of less than 10; \* in rate column only indicates count of less than 20; blank cells indicate a count of zero.



#### Number of 2006 injury-related N.C. Hospitalizations and Hospitalization rates per 100,000 population According to Mechanism by Intent of Injury Montgomery County residents only

	Uninten	tional	Self-Inf	flicted	Assat	ult	Undete	rmined	Oth	er	Tota	a/
MECHANISM/ CAUSE	Number	Rate	Number	Rate	Number	Rate	Number	Rate	Number	Rate	Number	Rate
Cut/ Pierce	*	*	*	*	*	*					*	*
Drowning/ Submersion											*	*
Fall	80	293.0									80	293.0
Fire/ Burn	*	*									*	*
Fire/ Flame	*	*									*	*
Hot object/ substance											*	*
Firearms	*	*	*	*	*	*					*	*
Machinery											*	*
Motor-Vehicle Traffic	25	91.6									25	91.6
Occupant	17	*									17	*
Motorcyclist	*	*									*	*
Pedal cyclist	*	*									*	*
Pedestrian	*	*									*	*
Unspecified	*	*									*	*
Pedal cyclist, other	*	*									*	*
Pedestrian, other	*	*									*	*
Transport, other	*	*									*	*
Natural/ Environmental	*	*									*	*
Bites/ Stings	*	*									*	*
Other											*	*
Overexertion	*	*									*	*
Poisoning	10	*	14	*			*	*			27	98.9
Struck By/ Against	*	*			*	*					*	*
Suffocation	*	*									*	*
Other specified, classifiable	*	*									*	*
Other specified, nec	*	*									*	*
Unspecified	17	*			*	*					18	*
Adverse Effects									91	333.3	91	333.3
Medical Care									82	300.4	82	300.4
Drugs									*	*	*	*

<sup>\*</sup> in count and rate columns indicates count of less than 10; \* in rate column only indicates count of less than 20; blank cells indicate a count of zero.







# Number of 2006 injury-related N.C. Hospitalizations and Hospitalization rates per 100,000 population According to Mechanism by Intent of Injury Moore County residents only

INTENT												
	Uninten	tional	Self-Inf	licted	Assau	ılt	Undete	rmined	Oth	er	Tota	1/
MECHANISM/ CAUSE	Number	Rate	Number	Rate	Number	Rate	Number	Rate	Number	Rate	Number	Rate
Cut/ Pierce	*	*	12	*	*	*					21	25.4
Drowning/ Submersion											*	*
Fall	358	433.7									358	433.7
Fire/ Burn	*	*	*	*							*	*
Fire/ Flame	*	*	*	*							*	*
Hot object/ substance	*	*									*	*
Firearms					*	*	*	*			*	*
Machinery											*	*
Motor-Vehicle Traffic	76	92.1									76	92.1
Occupant	55	66.6									55	66.6
Motorcyclist	*	*									*	*
Pedal cyclist	*	*									*	*
Pedestrian	*	*									*	*
Unspecified	*	*									*	*
Pedal cyclist, other	*	*									*	*
Pedestrian, other											*	*
Transport, other	21	25.4									21	25.4
Natural/ Environmental	*	*									*	*
Bites/ Stings	*	*									*	*
Other											*	*
Overexertion	*	*									*	*
Poisoning	11	*	30	36.3			12	*			53	64.2
Struck By/ Against	14	*			*	*			*	*	21	25.4
Suffocation	*	*									*	*
Other specified, classifiable	19	*			*	*					20	24.2
Other specified, nec	*	*			*	*	*	*			*	*
Unspecified	31	37.6									31	37.6
Adverse Effects									220	266.5	220	266.5
Medical Care									182	220.5	182	220.5
Drugs									38	46.0	39	68.6

Source: NC State Center for Health Statistics Hospital Discharge file 2006; NC State Center for Health Statistics bridged population data 2006.

Analysis conducted by NC-DPH Injury Epidemiology and Surveillance Unit.







<sup>\*</sup> in count and rate columns indicates count of less than 10; \* in rate column only indicates count of less than 20; blank cells indicate a count of zero.



#### Number of 2006 injury-related N.C. Hospitalizations and Hospitalization rates per 100,000 population According to Mechanism by Intent of Injury Nash County residents only

					INTE	ν <i>Τ</i>						
	Uninten	tional	Self-Int	flicted	Assa		Undete	rmined	Oth	er	Total	
MECHANISM/ CAUSE	Number	Rate	Number	Rate	Number	Rate	Number	Rate	Number	Rate	Number	Rate
Cut/ Pierce	12	*	11	*	13	*					36	39.4
Drowning/ Submersion											*	*
Fall	270	295.3									270	295.3
Fire/ Burn	21	23.0			*	*					22	24.1
Fire/ Flame	11	*									11	*
Hot object/ substance	10	*			*	*					11	*
Firearms	*	*			*	*	*	*	*	*	10	*
Machinery	*	*		_				_		_	*	*
Motor-Vehicle Traffic	82	89.7									82	89.7
Occupant	63	68.9									63	68.9
Motorcyclist	*	*									*	*
Pedal cyclist											*	*
Pedestrian	*	*									*	*
Unspecified	*	*									*	*
Pedal cyclist, other	*	*									*	*
Pedestrian, other	*	*									*	*
Transport, other	13	*									13	*
Natural/ Environmental	23	25.2	*	*							24	26.2
Bites/ Stings	10	*									10	*
Other											*	*
Overexertion	*	*									*	*
Poisoning	27	29.5	24	26.2			*	*			56	61.2
Struck By/ Against	12	*			13	*					25	27.3
Suffocation	*	*									*	*
Other specified, classifiable	22	24.1			*	*					29	31.7
Other specified, nec	13	*	*	*	*	*	*	*			21	23.0
Unspecified	48	52.5			*	*					50	54.7
Adverse Effects									681	744.7	681	744.7
Medical Care									649	709.7	649	709.7
Drugo									22	25.0	22	25.0

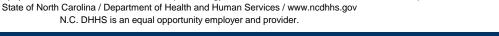
Source: NC State Center for Health Statistics Hospital Discharge file 2006; NC State Center for Health Statistics bridged population data 2006.

Analysis conducted by NC-DPH Injury Epidemiology and Surveillance Unit.

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Drugs



32

35.0



<sup>\*</sup> in count and rate columns indicates count of less than 10; \* in rate column only indicates count of less than 20; blank cells indicate a count of zero.



## Number of 2006 injury-related N.C. Hospitalizations and Hospitalization rates per 100,000 population According to Mechanism by Intent of Injury New Hanover County residents only

					INTEN	IT						
	Uninten	tional	Self-Inf	licted	Assau	ılt	Undete	rmined	Oth	er	Tota	a/
MECHANISM/ CAUSE	Number	Rate	Number	Rate	Number	Rate	Number	Rate	Number	Rate	Number	Rate
Cut/ Pierce	25	13.4	19	*	10	*	*	*	*	*	56	29.9
Drowning/ Submersion	*	*									*	*
Fall	500	267.1									500	267.1
Fire/ Burn	16	*	*	*							18	*
Fire/ Flame	12	*	*	*							14	*
Hot object/ substance	*	*				_		_			*	*
Firearms	*	*			10	*			*	*	16	*
Machinery	*	*									*	*
Motor-Vehicle Traffic	141	75.3									141	75.3
Occupant	81	43.3									81	43.3
Motorcyclist	31	16.6									31	16.6
Pedal cyclist	*	*									*	*
Pedestrian	13	*									13	*
Unspecified	*	*				_		_			*	*
Pedal cyclist, other	*	*									*	*
Pedestrian, other											*	*
Transport, other	16	*									16	*
Natural/ Environmental	19	*				_		_			19	*
Bites/ Stings	12	*									12	*
Other											*	*
Overexertion	14	*									14	*
Poisoning	59	31.5	85	45.4	*	*	25	13.4			170	90.8
Struck By/ Against	22	11.8			16	*					38	20.3
Suffocation	*	*									*	*
Other specified, classifiable	105	56.1	*	*	*	*					110	58.8
Other specified, nec	24	12.8	*	*	*	*	*	*			33	17.6
Unspecified	90	48.1			10	*	*	*	*	*	102	54.5
Adverse Effects									965	515.4	965	515.4
Medical Care									879	469.5	879	469.5
Drugs									86	45.9	86	45.9

Source: NC State Center for Health Statistics Hospital Discharge file 2006; NC State Center for Health Statistics bridged population data 2006.

Analysis conducted by NC-DPH Injury Epidemiology and Surveillance Unit.







<sup>\*</sup> in count and rate columns indicates count of less than 10; \* in rate column only indicates count of less than 20; blank cells indicate a count of zero.



# Number of 2006 injury-related N.C. Hospitalizations and Hospitalization rates per 100,000 population According to Mechanism by Intent of Injury Northampton County residents only

#### **INTENT** Unintentional Self-Inflicted Undetermined Assault Other Total MECHANISM/ CAUSE Number Rate Number Rate Number Rate Number Rate Number Number Rate Rate \* Cut/ Pierce **Drowning/ Submersion** Fall 52 249.2 52 249.2 Fire/ Burn Fire/ Flame Hot object/ substance \* **Firearms** Machinery Motor-Vehicle Traffic 19 19 Occupant 13 Motorcyclist Pedal cyclist Pedestrian \* Unspecified Pedal cyclist, other Pedestrian, other Transport, other \* Natural/ Environmental Bites/ Stings Other Overexertion Poisoning Struck By/ Against Suffocation \* Other specified, classifiable 12 12 Other specified, nec Unspecified 16 18 Adverse Effects 718.8 150 718.8 Medical Care 690.1 144 144 690.1

Source: NC State Center for Health Statistics Hospital Discharge file 2006; NC State Center for Health Statistics bridged population data 2006.

Analysis conducted by NC-DPH Injury Epidemiology and Surveillance Unit.

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Drugs





<sup>\*</sup> in count and rate columns indicates count of less than 10; \* in rate column only indicates count of less than 20; blank cells indicate a count of zero.



#### Number of 2006 injury-related N.C. Hospitalizations and Hospitalization rates per 100,000 population According to Mechanism by Intent of Injury Onslow County residents only

	INIEN	<b>/</b> /						
ted	Assau	ult	Undete	rmined	Oth	er	Tota	a/
Rate	Number	Rate	Number	Rate	Number	Rate	Number	Rate
	ı		ī		Ī		ī	

	Uninten	tional	Self-Inf	licted	Assau	ılt	Undete	rmined	Oth	er	Tota	a/
MECHANISM/ CAUSE	Number	Rate	Number	Rate	Number	Rate	Number	Rate	Number	Rate	Number	Rate
Cut/ Pierce	20	12.3	*	*	*	*					30	18.5
Drowning/ Submersion											*	*
Fall	308	190.2									308	190.2
Fire/ Burn	17	*									17	*
Fire/ Flame	14	*									14	*
Hot object/ substance	*	*									*	*
Firearms	*	*	*	*	*	*					10	*
Machinery	*	*									*	*
Motor-Vehicle Traffic	135	83.3									135	83.3
Occupant	83	51.2									83	51.2
Motorcyclist	35	21.6									35	21.6
Pedal cyclist	*	*									*	*
Pedestrian	*	*									*	*
Unspecified	*	*									*	*
Pedal cyclist, other	*	*									*	*
Pedestrian, other	*	*									*	*
Transport, other	17	*									17	*
Natural/ Environmental	24	14.8									24	14.8
Bites/ Stings	16	*									16	*
Other											*	*
Overexertion	21	13.0									21	13.0
Poisoning	41	25.3	45	27.8			13	*			99	61.1
Struck By/ Against	14	*			16	*					30	18.5
Suffocation	*	*	*	*							*	*
Other specified, classifiable	41	25.3	*	*	*	*			*	*	48	29.6
Other specified, nec	11	*	*	*	*	*			*	*	18	*
Unspecified	51	31.5			*	*	*	*			55	34.0
Adverse Effects									589	363.6	589	363.6
Medical Care									559	345.1	559	345.1
Drugs									30	18.5	30	18.5

<sup>\*</sup> in count and rate columns indicates count of less than 10; \* in rate column only indicates count of less than 20; blank cells indicate a count of zero.







#### Number of 2006 injury-related N.C. Hospitalizations and Hospitalization rates per 100,000 population According to Mechanism by Intent of Injury Orange County residents only

Orange County residents only													
					INTER	V <i>T</i>							
	Uninten	tional	Self-Ini	flicted	Assat	ult	Undete	rmined	Oth	er	Tota	3/	
MECHANISM/ CAUSE	Number	Rate	Number	Rate	Number	Rate	Number	Rate	Number	Rate	Number	Rate	
Cut/ Pierce	10	*	*	*	*	*					22	18.0	
Drowning/ Submersion											*	*	
Fall	308	252.2	*	*							310	253.8	
Fire/ Burn	29	23.7		_							29	23.7	
Fire/ Flame	16	*									16	*	
Hot object/ substance	13	*		_							13	*	
Firearms	*	*			*	*					*	*	
Machinery	*	*									*	*	
Motor-Vehicle Traffic	104	85.1									104	85.1	
Occupant	80	65.5									80	65.5	
Motorcyclist	*	*									*	*	
Pedal cyclist	*	*									*	*	
Pedestrian	*	*									*	*	
Unspecified	*	*									*	*	
Pedal cyclist, other	*	*									*	*	
Pedestrian, other	*	*									*	*	
Transport, other	12	*									12	*	
Natural/ Environmental	29	23.7									29	23.7	
Bites/ Stings	20	16.4									20	16.4	
Other											*	*	
Overexertion	*	*									*	*	
Poisoning	54	44.2	77	63.0			11	*			142	116.3	
Struck By/ Against	15	*			11	*					26	21.3	
Suffocation	10	*									10	*	
Other specified, classifiable	45	36.8			*	*					48	39.3	
Other specified, nec	11	*	*	*	*	*	*	*			20	16.4	
Unspecified	55	45.0	*	*	*	*					58	47.5	
Adverse Effects									763	624.7	763	624.7	
Medical Care									699	572.3	699	572.3	

Source: NC State Center for Health Statistics Hospital Discharge file 2006; NC State Center for Health Statistics bridged population data 2006.

Analysis conducted by NC-DPH Injury Epidemiology and Surveillance Unit.

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Drugs



52.4



<sup>\*</sup> in count and rate columns indicates count of less than 10; \* in rate column only indicates count of less than 20; blank cells indicate a count of zero.



#### Number of 2006 injury-related N.C. Hospitalizations and Hospitalization rates per 100,000 population According to Mechanism by Intent of Injury Pamlico County residents only

Pamlico County residents only												
		INTENT										
	Unintentional		Self-Inflicted		Assault		Undetermined		Other		Total	
MECHANISM/ CAUSE	Number	Rate	Number	Rate	Number	Rate	Number	Rate	Number	Rate	Number	Rate
Cut/ Pierce	*	*			*	*					*	*
Drowning/ Submersion											*	*
Fall	46	366.3									46	366.3
Fire/ Burn	*	*									*	*
Fire/ Flame											*	*
Hot object/ substance	*	*									*	*
Firearms	*	*									*	*
Machinery											*	*
Motor-Vehicle Traffic	16	*									16	*
Occupant	12	*									12	*
Motorcyclist											*	*
Pedal cyclist											*	*
Pedestrian	*	*									*	*
Unspecified	*	*									*	*
Pedal cyclist, other	*	*									*	*
Pedestrian, other											*	*
Transport, other	*	*									*	*
Natural/ Environmental	*	*									*	*
Bites/ Stings	*	*									*	*
Other											*	*
Overexertion	*	*									*	*
Poisoning	*	*	*	*			*	*			14	*
Struck By/ Against	*	*			*	*					*	*
Suffocation	*	*									*	*
Other specified, classifiable	10	*									10	*
Other specified, nec			*	*	*	*					*	*
Unspecified	*	*									*	*
Adverse Effects									113	899.8	113	899.8
Medical Care										828.1	104	828.1

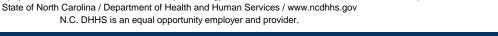
Source: NC State Center for Health Statistics Hospital Discharge file 2006; NC State Center for Health Statistics bridged population data 2006.

Analysis conducted by NC-DPH Injury Epidemiology and Surveillance Unit.

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Drugs





<sup>\*</sup> in count and rate columns indicates count of less than 10; \* in rate column only indicates count of less than 20; blank cells indicate a count of zero.



## Number of 2006 injury-related N.C. Hospitalizations and Hospitalization rates per 100,000 population According to Mechanism by Intent of Injury Pasquotank County residents only

				INTENT						
	Unintentional		Self-Inflicted	l Assault		Undetermined	Other		Total	
MECHANISM/ CAUSE	Number	Rate	Number Rate	Number Ra	te	Number Rate	Number	Rate	Number	Rate
Cut/ Pierce	*	*		*	*				*	*
Drowning/ Submersion		_			_				*	*
Fall	122	308.7							122	308.7
Fire/ Burn	*	*							*	*
Fire/ Flame									*	*
Hot object/ substance	*	*							*	*
Firearms									*	*
Machinery		_							*	*
Motor-Vehicle Traffic	24	60.7							24	60.7
Occupant	12	*							12	*
Motorcyclist	*	*							*	*
Pedal cyclist									*	*
Pedestrian	*	*							*	*
Unspecified	*	*							*	*
Pedal cyclist, other	*	*							*	*
Pedestrian, other									*	*
Transport, other	*	*							*	*
Natural/ Environmental	*	*							*	*
Bites/ Stings	*	*							*	*
Other									*	*
Overexertion	*	*							*	*
Poisoning	*	*	11	*		* *			18	*
Struck By/ Against	*	*		*	*				*	*
Suffocation	*	*							*	*
011 15 1 1 15 11		- J-							<b></b>	

Source: NC State Center for Health Statistics Hospital Discharge file 2006; NC State Center for Health Statistics bridged population data 2006.

Analysis conducted by NC-DPH Injury Epidemiology and Surveillance Unit.

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Other specified, classifiable

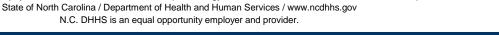
Other specified, nec

Unspecified

Drugs

Adverse Effects

Medical Care





450.4

417.5

15

17 178

165

13

450.4

417.5

165

13

<sup>\*</sup> in count and rate columns indicates count of less than 10; \* in rate column only indicates count of less than 20; blank cells indicate a count of zero.



#### Number of 2006 injury-related N.C. Hospitalizations and Hospitalization rates per 100,000 population According to Mechanism by Intent of Injury Pender County residents only

Pender County residents only												
INTENT												
MECHANISM/ CAUSE	<b>Unintentional</b> Number Rate		<b>Self-Inflicted</b> <i>Number Rate</i>		<b>Assault</b> Number Rate		<b>Undetermined</b> Number Rate	d Oth Number	<b>Other</b> Number Rate		<b>Total</b> Number Rate	
Cut/ Pierce	*	*	*	*	*	*				14	*	
Drowning/ Submersion										*	*	
Fall	82	171.2								82	171.2	
Fire/ Burn	*	*								*	*	
Fire/ Flame	*	*								*	*	
Hot object/ substance	*	*								*	*	
Firearms					*	*				*	*	
Machinery	*	*								*	*	
Motor-Vehicle Traffic	41	85.6								41	85.6	
Occupant	33	68.9								33	68.9	
Motorcyclist	*	*								*	*	
Pedal cyclist										*	*	
Pedestrian	*	*								*	*	
Unspecified	*	*		_					_	*	*	
Pedal cyclist, other										*	*	
Pedestrian, other				_					_	*	*	
Transport, other	*	*								*	*	
Natural/ Environmental	*	*	*	*					_	*	*	
Bites/ Stings	*	*								*	*	
Other										*	*	
Overexertion	*	*								*	*	
Poisoning	12	*	17	*			* *	:		34	71.0	
Struck By/ Against	*	*			*	*				*	*	
Suffocation										*	*	
Other specified, classifiable	25	52.2			*	*				26	54.3	
Other specified, nec	*	*	*	*	*	*	* *	*	*	*	*	
Unspecified	23	48.0			*	*	* *	:		28	58.5	
Adverse Effects								273	569.9	273	569.9	
Medical Care								248	517.7	248	517.7	

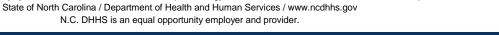
Source: NC State Center for Health Statistics Hospital Discharge file 2006; NC State Center for Health Statistics bridged population data 2006.

Analysis conducted by NC-DPH Injury Epidemiology and Surveillance Unit.

N.C. Division of Public Health / Injury and Violence Prevention Branch / Epidemiology and Surveillance Unit / 919-707-5425 / www.ncpublichealth.com



Drugs



25

52.2



<sup>\*</sup> in count and rate columns indicates count of less than 10; \* in rate column only indicates count of less than 20; blank cells indicate a count of zero.



### Number of 2006 injury-related N.C. Hospitalizations and Hospitalization rates per 100,000 population According to Mechanism by Intent of Injury Perquimans County residents only

#### **INTENT** Unintentional Self-Inflicted Undetermined Assault Other Total MECHANISM/ CAUSE Number Rate Number Rate Number Number Rate Number Number Rate Rate Cut/ Pierce **Drowning/ Submersion** Fall 41 338.3 41 338.3 Fire/ Burn Fire/ Flame Hot object/ substance **Firearms** Machinery Motor-Vehicle Traffic 11 11 Occupant Motorcyclist Pedal cyclist Pedestrian Unspecified Pedal cyclist, other Pedestrian, other Transport, other Natural/ Environmental Bites/ Stings Other Overexertion Poisoning Struck By/ Against Suffocation Other specified, classifiable Other specified, nec Unspecified

Source: NC State Center for Health Statistics Hospital Discharge file 2006; NC State Center for Health Statistics bridged population data 2006. Analysis conducted by NC-DPH Injury Epidemiology and Surveillance Unit.

<sup>\*</sup> in count and rate columns indicates count of less than 10; \* in rate column only indicates count of less than 20; blank cells indicate a count of zero.



Adverse Effects

Drugs

Medical Care



503.3

486.8

59

503.3

486.8

59



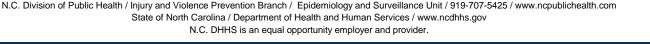
# Number of 2006 injury-related N.C. Hospitalizations and Hospitalization rates per 100,000 population According to Mechanism by Intent of Injury Person County residents only

Ŧ	A/7		_	_
	M I	_	N	

					INIE	V /						
	Uninten	tional	Self-In	flicted	Assa	ult	Undete	rmined	Oth	<i>ier</i>	Tota	a/
MECHANISM/ CAUSE	Number	Rate	Number	Rate	Number	Rate	Number	Rate	Number	Rate	Number	Rate
Cut/ Pierce	*	*	*	*	*	*					*	*
Drowning/ Submersion											*	*
Fall	128	345.2									128	345.2
Fire/ Burn	*	*								_	*	*
Fire/ Flame	*	*									*	*
Hot object/ substance	*	*								_	*	*
Firearms	*	*			*	*					*	*
Machinery	*	*									*	*
Motor-Vehicle Traffic	35	94.4									35	94.4
Occupant	25	67.4									25	67.4
Motorcyclist	*	*									*	*
Pedal cyclist		_								_	*	*
Pedestrian	*	*									*	*
Unspecified	*	*									*	*
Pedal cyclist, other	*	*									*	*
Pedestrian, other	*	*									*	*
Transport, other	11	*									11	*
Natural/ Environmental	12	*									12	*
Bites/ Stings	*	*									*	*
Other											*	*
Overexertion	14	*									14	*
Poisoning	16	*	18	*			*	*			40	107.9
Struck By/ Against	*	*			*	*					10	*
Suffocation											*	*
Other specified, classifiable	13	*			*	*					14	*
Other specified, nec	*	*			*	*	*	*			11	*
Unspecified	30	80.9			*	*	*	*			33	89.0
Adverse Effects									387	1043.7	387	1043.7
Medical Care									366	987.0	366	987.0
Drugs									21	56.6	21	56.6

<sup>\*</sup> in count and rate columns indicates count of less than 10; \* in rate column only indicates count of less than 20; blank cells indicate a count of zero.









## Number of 2006 injury-related N.C. Hospitalizations and Hospitalization rates per 100,000 population According to Mechanism by Intent of Injury Pitt County residents only

					INTEN	<i>/T</i>						
AAECUAAUTCAA/ CAUCE	Uninten		Self-Inf		Assat		Undete		Oth		Tota	
MECHANISM/ CAUSE	Number	Rate	Number	Rate	Number	Rate	Number	Rate	Number	Rate	Number	Rate
Cut/ Pierce	18	*	*	*	10	*	*	*			38	25.6
Drowning/ Submersion											*	*
Fall	265	178.5	*	*							266	179.1
Fire/ Burn	20	13.5	*	*	*	*					22	14.8
Fire/ Flame	*	*	*	*	*	*					10	*
Hot object/ substance	12	*									12	*
Firearms	*	*			11	*	*	*			17	*
Machinery	*	*									*	*
Motor-Vehicle Traffic	105	70.7									105	70.7
Occupant	67	45.1									67	45.1
Motorcyclist	14	*									14	*
Pedal cyclist	*	*									*	*
Pedestrian	13	*									13	*
Unspecified	*	*									*	*
Pedal cyclist, other	*	*									*	*
Pedestrian, other	*	*									*	*
Transport, other	14	*									14	*
Natural/ Environmental	16	*									16	*
Bites/ Stings	13	*									13	*
Other											*	*
Overexertion	*	*									*	*
Poisoning	32	21.5	97	65.3			13	*			142	95.6
Struck By/ Against	12	*			18	*					30	20.2
Suffocation											*	*
Other specified, classifiable	27	18.2			*	*					29	19.5
Other specified, nec	*	*	*	*	*	*	*	*			17	*
Unspecified	34	22.9			*	*			*	*	36	24.2
Adverse Effects									603	406.1	603	406.1
Medical Care									566	381.2	566	381.2
Drugs									37	24.9	37	24.9

Source: NC State Center for Health Statistics Hospital Discharge file 2006; NC State Center for Health Statistics bridged population data 2006.

Analysis conducted by NC-DPH Injury Epidemiology and Surveillance Unit.



<sup>\*</sup> in count and rate columns indicates count of less than 10; \* in rate column only indicates count of less than 20; blank cells indicate a count of zero.



### Number of 2006 injury-related N.C. Hospitalizations and Hospitalization rates per 100,000 population According to Mechanism by Intent of Injury Polk County residents only

#### **INTENT**

					INIE	V /						
	Uninten	tional	Self-Int	flicted	Assa	ult	Undete	rmined	Oth	er	Tota	a/
MECHANISM/ CAUSE	Number	Rate	Number	Rate	Number	Rate	Number	Rate	Number	Rate	Number	Rate
Cut/ Pierce	*	*									*	*
Drowning/ Submersion											*	*
Fall	97	511.7									97	511.7
Fire/ Burn	*	*									*	*
Fire/ Flame	*	*									*	*
Hot object/ substance	*	*									*	*
Firearms											*	*
Machinery	*	*									*	*
Motor-Vehicle Traffic	*	*									*	*
Occupant	*	*									*	*
Motorcyclist	*	*									*	*
Pedal cyclist											*	*
Pedestrian	*	*									*	*
Unspecified	*	*									*	*
Pedal cyclist, other											*	*
Pedestrian, other								_			*	*
Transport, other	*	*									*	*
Natural/ Environmental	*	*						_			*	*
Bites/ Stings											*	*
Other											*	*
Overexertion	*	*									*	*
Poisoning	*	*	15	*			*	*			26	137.2
Struck By/ Against	*	*									*	*
Suffocation	*	*									*	*
Other specified, classifiable	*	*									*	*
Other specified, nec	*	*									*	*
Unspecified	*	*									*	*
Adverse Effects									110	580.3	110	580.3
Medical Care									91	480.1	91	480.1
Drugs									19	*	39	68.6

<sup>\*</sup> in count and rate columns indicates count of less than 10; \* in rate column only indicates count of less than 20; blank cells indicate a count of zero.







### Number of 2006 injury-related N.C. Hospitalizations and Hospitalization rates per 100,000 population According to Mechanism by Intent of Injury Randolph County residents only

					INTER	VT						
	Uninten	tional	Self-Inf	flicted	Assa	ult	Undete	rmined	Oth	er	Tota	1/
MECHANISM/ CAUSE	Number	Rate	Number	Rate	Number	Rate	Number	Rate	Number	Rate	Number	Rate
Cut/ Pierce	10	*	*	*	*	*	*	*			16	*
Drowning/ Submersion	*	*									*	*
Fall	392	282.7									392	282.7
Fire/ Burn	13	*									13	*
Fire/ Flame	*	*									*	*
Hot object/ substance	*	*				_				_	*	*
Firearms	*	*	*	*	*	*	*	*			14	*
Machinery	*	*									*	*
Motor-Vehicle Traffic	129	93.0									129	93.0
Occupant	97	69.9									97	69.9
Motorcyclist	16	*									16	*
Pedal cyclist	*	*				_				_	*	*
Pedestrian	*	*									*	*
Unspecified	*	*									*	*
Pedal cyclist, other	*	*									*	*
Pedestrian, other	*	*									*	*
Transport, other	30	21.6									30	21.6
Natural/ Environmental	21	15.1									21	15.1
Bites/ Stings	15	*									15	*
Other											*	*
Overexertion	15	*									15	*
Poisoning	39	28.1	52	37.5			15	*			106	76.4
Struck By/ Against	25	18.0			12	*					37	26.7
Suffocation	*	*									*	*
Other specified, classifiable	35	25.2	*	*	*	*					37	26.7
Other specified, nec	12	*	*	*	*	*	*	*			19	*
Unspecified	65	46.9			*	*	*	*			68	49.0
Adverse Effects									765	551.7	765	551.7
Medical Care									705	508.4	705	508.4
Drugs									60	43.3	60	43.3

Source: NC State Center for Health Statistics Hospital Discharge file 2006; NC State Center for Health Statistics bridged population data 2006. Analysis conducted by NC-DPH Injury Epidemiology and Surveillance Unit.

<sup>\*</sup> in count and rate columns indicates count of less than 10; \* in rate column only indicates count of less than 20; blank cells indicate a count of zero.







### Number of 2006 injury-related N.C. Hospitalizations and Hospitalization rates per 100,000 population According to Mechanism by Intent of Injury Richmond County residents only

					INTER	VT						
	Uninten	tional	Self-Inf	licted	Assat	ult	Undete	rmined	Oth	er	Tota	a/
MECHANISM/ CAUSE	Number	Rate	Number	Rate	Number	Rate	Number	Rate	Number	Rate	Number	Rate
Cut/ Pierce	*	*	*	*	*	*					20	43.6
Drowning/ Submersion											*	*
Fall	181	394.2									181	394.2
Fire/ Burn	10	*	*	*		_					11	*
Fire/ Flame	*	*	*	*							*	*
Hot object/ substance	*	*				_					*	*
Firearms	*	*	*	*	*	*					*	*
Machinery	*	*									*	*
Motor-Vehicle Traffic	64	139.4									64	139.4
Occupant	36	78.4									36	78.4
Motorcyclist	13	*									13	*
Pedal cyclist	*	*									*	*
Pedestrian	*	*									*	*
Unspecified	10	*									10	*
Pedal cyclist, other	*	*									*	*
Pedestrian, other	*	*									*	*
Transport, other	11	*									11	*
Natural/ Environmental	25	54.4									25	54.4
Bites/ Stings	23	50.1									23	50.1
Other											*	*
Overexertion	*	*									*	*
Poisoning	32	69.7	37	80.6			*	*			78	169.9
Struck By/ Against	10	*			11	*			*	*	22	47.9
Suffocation	*	*									*	*
Other specified, classifiable	20	43.6			*	*					21	45.7
Other specified, nec	*	*			*	*	*	*			*	*
Unspecified	38	82.8			*	*					41	89.3
Adverse Effects									266	579.3	266	579.3
Medical Care									225	490.0	225	490.0
Drugs									41	89.3	41	89.3

Source: NC State Center for Health Statistics Hospital Discharge file 2006; NC State Center for Health Statistics bridged population data 2006. Analysis conducted by NC-DPH Injury Epidemiology and Surveillance Unit.

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<sup>\*</sup> in count and rate columns indicates count of less than 10; \* in rate column only indicates count of less than 20; blank cells indicate a count of zero.



## Number of 2006 injury-related N.C. Hospitalizations and Hospitalization rates per 100,000 population According to Mechanism by Intent of Injury Robeson County residents only

					INTEN							
	Uninten	tional	Self-Inf	flicted	Assau	ılt	Undete	rmined	Oth	er	Tota	<b>3</b> /
MECHANISM/ CAUSE	Number	Rate	Number	Rate	Number	Rate	Number	Rate	Number	Rate	Number	Rate
Cut/ Pierce	17	*	30	23.6	26	20.5					73	57.5
Drowning/ Submersion											*	*
Fall	256	201.5									256	201.5
Fire/ Burn	22	17.3	*	*							23	18.1
Fire/ Flame	14	*	*	*							15	*
Hot object/ substance	*	*									*	*
Firearms	*	*	*	*	26	20.5	*	*			43	33.8
Machinery	*	*									*	*
Motor-Vehicle Traffic	177	139.3									177	139.3
Occupant	126	99.2									126	99.2
Motorcyclist	14	*									14	*
Pedal cyclist	*	*									*	*
Pedestrian	16	*									16	*
Unspecified	15	*									15	*
Pedal cyclist, other	*	*									*	*
Pedestrian, other	*	*									*	*
Transport, other	30	23.6									30	23.6
Natural/ Environmental	50	39.3									50	39.3
Bites/ Stings	29	22.8									29	22.8
Other											*	*
Overexertion	*	*									*	*
Poisoning	95	74.8	104	81.8	*	*	21	16.5			221	173.9
Struck By/ Against	23	18.1			25	19.7					48	37.8
Suffocation	*	*	*	*							*	*
Other specified, classifiable	77	60.6	*	*	*	*	*	*			83	65.3
Other specified, nec	10	*	*	*	*	*	*	*			28	22.0
Unspecified	159	125.1	*	*	*	*	*	*			166	130.6
Adverse Effects									898	706.7	898	706.7
Medical Care									841	661.9	841	661.9
Drugs									57	44.9	57	44.9

Source: NC State Center for Health Statistics Hospital Discharge file 2006; NC State Center for Health Statistics bridged population data 2006.

Analysis conducted by NC-DPH Injury Epidemiology and Surveillance Unit.







<sup>\*</sup> in count and rate columns indicates count of less than 10; \* in rate column only indicates count of less than 20; blank cells indicate a count of zero.



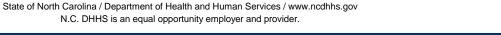
## Number of 2006 injury-related N.C. Hospitalizations and Hospitalization rates per 100,000 population According to Mechanism by Intent of Injury Rockingham County residents only

					INTEN	<i>/T</i>						
	Uninten	tional	Self-Inf	licted	Assat	ult	Undete	rmined	Oth	er	Tota	<b>n/</b>
MECHANISM/ CAUSE	Number	Rate	Number	Rate	Number	Rate	Number	Rate	Number	Rate	Number	Rate
Cut/ Pierce	15	*	*	*	*	*					26	28.2
Drowning/ Submersion	*	*									*	*
Fall	483	524.1									483	524.1
Fire/ Burn	19	*									19	*
Fire/ Flame	*	*									*	*
Hot object/ substance	11	*				_					11	*
Firearms	*	*	*	*	*	*	*	*	*	*	17	*
Machinery	10	*				_					10	*
Motor-Vehicle Traffic	112	121.5									112	121.5
Occupant	82	89.0				_					82	89.0
Motorcyclist	14	*									14	*
Pedal cyclist	*	*									*	*
Pedestrian	*	*									*	*
Unspecified	*	*									*	*
Pedal cyclist, other	*	*									*	*
Pedestrian, other	*	*									*	*
Transport, other	18	*									18	*
Natural/ Environmental	25	27.1				_					25	27.1
Bites/ Stings	15	*									15	*
Other											*	*
Overexertion	11	*									11	*
Poisoning	72	78.1	91	98.7			14	*			177	192.1
Struck By/ Against	20	21.7			*	*					27	29.3
Suffocation	*	*	*	*							*	*
Other specified, classifiable	69	74.9	*	*	*	*					74	80.3
Other specified, nec	13	*	*	*	*	*	*	*			19	*
Unspecified	46	49.9			*	*					49	53.2
Adverse Effects									738	8.008	738	8.008
Medical Care									661	717.2	661	717.2
Drugs									77	83.6	77	83.6

Source: NC State Center for Health Statistics Hospital Discharge file 2006; NC State Center for Health Statistics bridged population data 2006.

Analysis conducted by NC-DPH Injury Epidemiology and Surveillance Unit.







<sup>\*</sup> in count and rate columns indicates count of less than 10; \* in rate column only indicates count of less than 20; blank cells indicate a count of zero.



### Number of 2006 injury-related N.C. Hospitalizations and Hospitalization rates per 100,000 population According to Mechanism by Intent of Injury Rowan County residents only

		R	owan	Coun	ty res	iaeni	s only					
					INTEN	<b>/</b> <i>T</i>						
MESULANTON/ SAUSE	Uninten		Self-Int		Assau	_	Undeter		Oth		Tota	
MECHANISM/ CAUSE	Number	Rate	Number	Rate	Number	Rate	Number	Rate	Number	Rate	Number	Rate
Cut/ Pierce	16	*	10	*	*	*					29	21.4
Drowning/ Submersion		_		_							*	*
Fall	429	316.6									429	316.6
Fire/ Burn	13	*		_							13	*
Fire/ Flame	*	*									*	*
Hot object/ substance	*	*									*	*
Firearms	*	*	*	*	*	*	*	*			12	*
Machinery	*	*									*	*
Motor-Vehicle Traffic	122	90.0									122	90.0
Occupant	78	57.6									78	57.6
Motorcyclist	31	22.9									31	22.9
Pedal cyclist	*	*									*	*
Pedestrian	*	*									*	*
Unspecified	*	*									*	*
Pedal cyclist, other	*	*									*	*
Pedestrian, other											*	*
Transport, other	22	16.2									22	16.2
Natural/ Environmental	26	19.2									26	19.2
Bites/ Stings	17	*									17	*
Other											*	*
Overexertion	12	*									12	*
Poisoning	33	24.4	86	63.5			20	14.8			139	102.6
Struck By/ Against	25	18.5			15	*					40	29.5
Suffocation	10	*	*	*							11	*
Other specified, classifiable	76	56.1			*	*					78	57.6
Other specified, nec	30	22.1			*	*	*	*			39	28.8
Unspecified	152	112.2			*	*	*	*			162	119.6
Adverse Effects									871	642.9	871	642.9

Source: NC State Center for Health Statistics Hospital Discharge file 2006; NC State Center for Health Statistics bridged population data 2006.

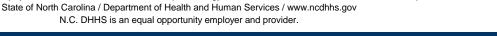
Analysis conducted by NC-DPH Injury Epidemiology and Surveillance Unit.

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Medical Care

Drugs



775 572.0

70.9

96



572.0

70.9

775

<sup>\*</sup> in count and rate columns indicates count of less than 10; \* in rate column only indicates count of less than 20; blank cells indicate a count of zero.



### Number of 2006 injury-related N.C. Hospitalizations and Hospitalization rates per 100,000 population According to Mechanism by Intent of Injury Rutherford County residents only

		Ruti	herfor	d Col	unty r	eside	ents or	n/y				
					INTER	V <i>T</i>						
	Uninten	tional	Self-Inf	flicted	Assat	ult	Undete	rmined	Oth	er	Tota	<b>3</b> /
MECHANISM/ CAUSE	Number	Rate	Number	Rate	Number	Rate	Number	Rate	Number	Rate	Number	Rate
Cut/ Pierce	*	*	*	*	*	*					22	34.9
Drowning/ Submersion											*	*
Fall	239	379.2									239	379.2
Fire/ Burn	*	*									*	*
Fire/ Flame	*	*									*	*
Hot object/ substance	*	*									*	*
Firearms	*	*			*	*					*	*
Machinery	*	*									*	*
Motor-Vehicle Traffic	51	80.9									51	80.9
Occupant	36	57.1									36	57.1
Motorcyclist	*	*									*	*
Pedal cyclist											*	*
Pedestrian	*	*									*	*
Unspecified	*	*									*	*
Pedal cyclist, other	*	*									*	*
Pedestrian, other	*	*									*	*
Transport, other	11	*									11	*
Natural/ Environmental	15	*									15	*
Bites/ Stings	11	*									11	*
Other											*	*
Overexertion	18	*									18	*
Poisoning	61	96.8	46	73.0			*	*			112	177.7
Struck By/ Against	*	*			*	*					11	*
Suffocation	*	*									*	*
Other specified, classifiable	28	44.4			*	*					30	47.6
Other specified, nec	*	*	*	*			*	*			*	*
Unspecified	46	73.0			*	*					48	76.2
Adverse Effects									346	549.0	346	549.0
Medical Care									291	461.7	291	461.7

Source: NC State Center for Health Statistics Hospital Discharge file 2006; NC State Center for Health Statistics bridged population data 2006.

Analysis conducted by NC-DPH Injury Epidemiology and Surveillance Unit.

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Drugs



55

87.3



87.3

<sup>\*</sup> in count and rate columns indicates count of less than 10; \* in rate column only indicates count of less than 20; blank cells indicate a count of zero.



### Number of 2006 injury-related N.C. Hospitalizations and Hospitalization rates per 100,000 population According to Mechanism by Intent of Injury Sampson County residents only

	INTENT												
	Uninten	tional	Self-Int	flicted	Assat	ult	Undete	rmined	Oth	er	Tota	a/	
MECHANISM/ CAUSE	Number	Rate	Number	Rate	Number	Rate	Number	Rate	Number	Rate	Number	Rate	
Cut/ Pierce	*	*			*	*					10	*	
Drowning/ Submersion	*	*									*	*	
Fall	181	287.3									181	287.3	
Fire/ Burn	10	*			*	*					11	*	
Fire/ Flame	*	*									*	*	
Hot object/ substance	*	*			*	*		_		_	*	*	
Firearms	*	*	*	*	*	*	*	*			10	*	
Machinery	11	*									11	*	
Motor-Vehicle Traffic	72	114.3	*	*							73	115.9	
Occupant	58	92.1									58	92.1	
Motorcyclist	*	*									*	*	
Pedal cyclist						_		_		_	*	*	
Pedestrian	*	*									*	*	
Unspecified	*	*				_		_		_	*	*	
Pedal cyclist, other	*	*									*	*	
Pedestrian, other	*	*				_		_		_	*	*	
Transport, other	17	*									17	*	
Natural/ Environmental	18	*				_		_		_	18	*	
Bites/ Stings	11	*									11	*	
Other											*	*	
Overexertion	13	*									13	*	
Poisoning	28	44.4	23	36.5			*	*			56	88.9	
Struck By/ Against	12	*			*	*					17	*	
Suffocation	*	*									*	*	
Other specified, classifiable	25	39.7	*	*	*	*					27	42.9	
Other specified, nec	14	*									14	*	
Unspecified	62	98.4			*	*			*	*	67	106.4	
Adverse Effects									545	865.1	545	865.1	
Medical Care									502	796.9	502	796.9	
Drugs									43	68.3	43	68.3	

Source: NC State Center for Health Statistics Hospital Discharge file 2006; NC State Center for Health Statistics bridged population data 2006. Analysis conducted by NC-DPH Injury Epidemiology and Surveillance Unit.

<sup>\*</sup> in count and rate columns indicates count of less than 10; \* in rate column only indicates count of less than 20; blank cells indicate a count of zero.







## Number of 2006 injury-related N.C. Hospitalizations and Hospitalization rates per 100,000 population According to Mechanism by Intent of Injury Scotland County residents only

					INTEN	<i>/T</i>						
	Uninten	tional	Self-Inf	licted	Assau	ılt	Undeter	rmined	Oth	er	Tota	1
MECHANISM/ CAUSE	Number	Rate	Number	Rate	Number	Rate	Number	Rate	Number	Rate	Number	Rate
Cut/ Pierce	*	*	*	*	*	*					12	*
Drowning/ Submersion											*	*
Fall	100	275.4									100	275.4
Fire/ Burn	*	*	*	*							*	*
Fire/ Flame	*	*	*	*							*	*
Hot object/ substance	*	*									*	*
Firearms	*	*			*	*	*	*			11	*
Machinery	*	*									*	*
Motor-Vehicle Traffic	44	121.2									44	121.2
Occupant	31	85.4									31	85.4
Motorcyclist	*	*									*	*
Pedal cyclist	*	*									*	*
Pedestrian	*	*									*	*
Unspecified	*	*									*	*
Pedal cyclist, other	*	*									*	*
Pedestrian, other	*	*									*	*
Transport, other	*	*									*	*
Natural/ Environmental	*	*									*	*
Bites/ Stings	*	*									*	*
Other											*	*
Overexertion	*	*									*	*
Poisoning	23	63.3	24	66.1			*	*			49	135.0
Struck By/ Against	*	*			*	*					14	*
Suffocation	*	*	*	*							*	*
Other specified, classifiable	14	*			*	*					17	*
Other specified, nec	*	*			*	*	*	*			*	*
Unspecified	14	*			*	*					15	*
Adverse Effects									240	661.0	240	661.0
Medical Care									225	619.7	225	619.7
Drugs									15	*	15	*

Source: NC State Center for Health Statistics Hospital Discharge file 2006; NC State Center for Health Statistics bridged population data 2006.

Analysis conducted by NC-DPH Injury Epidemiology and Surveillance Unit.





<sup>\*</sup> in count and rate columns indicates count of less than 10; \* in rate column only indicates count of less than 20; blank cells indicate a count of zero.



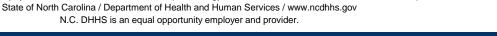
# Number of 2006 injury-related N.C. Hospitalizations and Hospitalization rates per 100,000 population According to Mechanism by Intent of Injury Stanly County residents only

INTENT												
	Uninten	tional	Self-Inf	licted	Assat	ult	Undeter	mined	Oth	er	Tota	1
MECHANISM/ CAUSE	Number	Rate	Number	Rate	Number	Rate	Number	Rate	Number	Rate	Number	Rate
Cut/ Pierce	*	*	*	*	*	*					15	*
Drowning/ Submersion											*	*
Fall	214	365.2									214	365.2
Fire/ Burn	*	*									*	*
Fire/ Flame	*	*									*	*
Hot object/ substance	*	*				_				_	*	*
Firearms	*	*	*	*	*	*	*	*			*	*
Machinery	*	*									*	*
Motor-Vehicle Traffic	50	85.3									50	85.3
Occupant	35	59.7									35	59.7
Motorcyclist	*	*									*	*
Pedal cyclist											*	*
Pedestrian	*	*									*	*
Unspecified	*	*									*	*
Pedal cyclist, other	*	*									*	*
Pedestrian, other											*	*
Transport, other	*	*									*	*
Natural/ Environmental	*	*									*	*
Bites/ Stings	*	*									*	*
Other											*	*
Overexertion	*	*									*	*
Poisoning	19	*	27	46.1			10	*			56	95.6
Struck By/ Against	*	*			*	*					*	*
Suffocation	*	*									*	*
Other specified, classifiable	28	47.8			*	*					30	51.2
Other specified, nec	*	*			*	*	*	*			*	*
Unspecified	42	71.7			*	*					45	76.8
Adverse Effects									310	529.1	310	529.1
Medical Care									287	489.8	287	489.8
Drugs									23	39.3	23	39.3

Source: NC State Center for Health Statistics Hospital Discharge file 2006; NC State Center for Health Statistics bridged population data 2006.

Analysis conducted by NC-DPH Injury Epidemiology and Surveillance Unit.







<sup>\*</sup> in count and rate columns indicates count of less than 10; \* in rate column only indicates count of less than 20; blank cells indicate a count of zero.



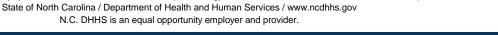
# Number of 2006 injury-related N.C. Hospitalizations and Hospitalization rates per 100,000 population According to Mechanism by Intent of Injury Stokes County residents only

					INTE	٧ <i>۲</i>						
	Uninten	tional	Self-Inf	licted	Assa	ult	Undete	rmined	Oth	er	Tota	7/
MECHANISM/ CAUSE	Number	Rate	Number	Rate	Number	Rate	Number	Rate	Number	Rate	Number	Rate
Cut/ Pierce	*	*	*	*							*	*
Drowning/ Submersion											*	*
Fall	160	349.3	*	*							161	351.5
Fire/ Burn	*	*									*	*
Fire/ Flame	*	*									*	*
Hot object/ substance	*	*									*	*
Firearms	*	*	*	*	*	*					*	*
Machinery	*	*				_					*	*
Motor-Vehicle Traffic	50	109.2									50	109.2
Occupant	38	83.0				_					38	83.0
Motorcyclist	*	*									*	*
Pedal cyclist	*	*									*	*
Pedestrian	*	*									*	*
Unspecified	*	*				_					*	*
Pedal cyclist, other	*	*									*	*
Pedestrian, other	*	*				_					*	*
Transport, other	13	*									13	*
Natural/ Environmental	10	*				_					10	*
Bites/ Stings	*	*									*	*
Other											*	*
Overexertion	*	*									*	*
Poisoning	19	*	28	61.1	*	*	13	*			61	133.2
Struck By/ Against	*	*			*	*					*	*
Suffocation	*	*	*	*							*	*
Other specified, classifiable	13	*	*	*							15	*
Other specified, nec	11	*	*	*			*	*			14	*
Unspecified	23	50.2			*	*					25	54.6
Adverse Effects									286	624.4	286	624.4
Medical Care									261	569.8	261	569.8
Drugs									25	54.6	25	54.6

Source: NC State Center for Health Statistics Hospital Discharge file 2006; NC State Center for Health Statistics bridged population data 2006.

Analysis conducted by NC-DPH Injury Epidemiology and Surveillance Unit.







<sup>\*</sup> in count and rate columns indicates count of less than 10; \* in rate column only indicates count of less than 20; blank cells indicate a count of zero.



## Number of 2006 injury-related N.C. Hospitalizations and Hospitalization rates per 100,000 population According to Mechanism by Intent of Injury Surry County residents only

				<i></i>	INTEN	V <i>T</i>						
	Uninten	tional	Self-Inf	flicted	Assat	ult	Undeter	rmined	Oth	er	Tota	<b>7</b> /
MECHANISM/ CAUSE	Number	Rate	Number	Rate	Number	Rate	Number	Rate	Number	Rate	Number	Rate
Cut/ Pierce	*	*	*	*	*	*					15	*
Drowning/ Submersion											*	*
Fall	361	500.1									361	500.1
Fire/ Burn	12	*		_		_		_			12	*
Fire/ Flame	*	*									*	*
Hot object/ substance	*	*		_		_		_			*	*
Firearms	*	*	*	*			*	*			*	*
Machinery	*	*		_		_		_			*	*
Motor-Vehicle Traffic	83	115.0									83	115.0
Occupant	63	87.3		_		_		_			63	87.3
Motorcyclist	12	*									12	*
Pedal cyclist	*	*		_		_		_			*	*
Pedestrian	*	*									*	*
Unspecified	*	*		_		_		_			*	*
Pedal cyclist, other	*	*									*	*
Pedestrian, other	*	*									*	*
Transport, other	15	*									15	*
Natural/ Environmental	16	*		_		_		_			16	*
Bites/ Stings	11	*									11	*
Other											*	*
Overexertion	*	*									*	*
Poisoning	29	40.2	73	101.1			23	31.9			125	173.2
Struck By/ Against	*	*			*	*					14	*
Suffocation	*	*									*	*
Other specified, classifiable	24	33.2	*	*							26	36.0
Other specified, nec	14	*	*	*	*	*	*	*			21	29.1
Unspecified	56	77.6	*	*	*	*					58	80.3
Adverse Effects									476	659.4	476	659.4
Medical Care									403	558.2	403	558.2
Drugs									73	101.1	73	101.1

<sup>\*</sup> in count and rate columns indicates count of less than 10; \* in rate column only indicates count of less than 20; blank cells indicate a count of zero.







## Number of 2006 injury-related N.C. Hospitalizations and Hospitalization rates per 100,000 population According to Mechanism by Intent of Injury Swain County residents only

					INTE	V <i>T</i>						
	Uninten	tional	Self-Infl	icted	Assa	ult	Undete	ermined	Oth	er	Tota	a/
MECHANISM/ CAUSE	Number	Rate	Number	Rate	Number	Rate	Number	Rate	Number	Rate	Number	Rate
Cut/ Pierce	*	*			*	*					*	*
Drowning/ Submersion											*	*
Fall	62	459.8									62	459.8
Fire/ Burn	*	*									*	*
Fire/ Flame	*	*									*	*
Hot object/ substance											*	*
Firearms	*	*									*	*
Machinery	*	*						_			*	*
Motor-Vehicle Traffic	15	*									15	*
Occupant	*	*						_			*	*
Motorcyclist	*	*									*	*
Pedal cyclist											*	*
Pedestrian	*	*									*	*
Unspecified	*	*									*	*
Pedal cyclist, other	*	*									*	*
Pedestrian, other											*	*
Transport, other	*	*									*	*
Natural/ Environmental	*	*									*	*
Bites/ Stings	*	*									*	*
Other											*	*
Overexertion	*	*									*	*
Poisoning	14	*	10	*			*	*			28	207.7
Struck By/ Against	*	*			*	*					*	*
Suffocation	*	*									*	*
Other specified, classifiable	*	*			*	*					*	*
Other specified, nec	*	*									*	*
Unspecified	13	*			*	*					14	*
Adverse Effects									110	815.8	110	815.8
Medical Care									95	704.6	95	704.6
Drugs									15	*	15	*

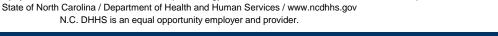
Source: NC State Center for Health Statistics Hospital Discharge file 2006; NC State Center for Health Statistics bridged population data 2006.

Analysis conducted by NC-DPH Injury Epidemiology and Surveillance Unit.

N.C. Division of Public Health / Injury and Violence Prevention Branch / Epidemiology and Surveillance Unit / 919-707-5425 / www.ncpublichealth.com



Drugs



<sup>\*</sup> in count and rate columns indicates count of less than 10; \* in rate column only indicates count of less than 20; blank cells indicate a count of zero.



# Number of 2006 injury-related N.C. Hospitalizations and Hospitalization rates per 100,000 population According to Mechanism by Intent of Injury Transylvania County residents only

#### **INTENT**

	Uninten	tional	Self-Inf	licted	Assat	ult	Undete	rmined	Oth	er	Tota	7/
MECHANISM/ CAUSE	Number	Rate	Number	Rate	Number	Rate	Number	Rate	Number	Rate	Number	Rate
Cut/ Pierce	*	*	*	*							*	*
Drowning/ Submersion											*	*
Fall	130	437.8									130	437.8
Fire/ Burn	*	*									*	*
Fire/ Flame	*	*									*	*
Hot object/ substance											*	*
Firearms	*	*									*	*
Machinery	*	*									*	*
Motor-Vehicle Traffic	16	*									16	*
Occupant	13	*									13	*
Motorcyclist	*	*									*	*
Pedal cyclist											*	*
Pedestrian											*	*
Unspecified											*	*
Pedal cyclist, other	*	*									*	*
Pedestrian, other											*	*
Transport, other	*	*									*	*
Natural/ Environmental	*	*									*	*
Bites/ Stings	*	*									*	*
Other											*	*
Overexertion	*	*									*	*
Poisoning	18	*	15	*			*	*			39	131.4
Struck By/ Against	*	*									*	*
Suffocation	*	*									*	*
Other specified, classifiable	10	*			*	*					11	*
Other specified, nec	*	*			*	*			*	*	*	*
Unspecified	10	*							*	*	11	*
Adverse Effects									168	565.8	168	565.8
Medical Care									147	495.1	147	495.1
Drugs									21	70.7	21	70.7

<sup>\*</sup> in count and rate columns indicates count of less than 10; \* in rate column only indicates count of less than 20; blank cells indicate a count of zero.







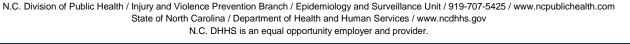
## Number of 2006 injury-related N.C. Hospitalizations and Hospitalization rates per 100,000 population According to Mechanism by Intent of Injury Tyrrell County residents only

#### **INTENT**

	Uninten		Self-Inf		Assat		Undete		Oth		Tota	
MECHANISM/ CAUSE	Number	Rate	Number	Rate	Number	Rate	Number	Rate	Number	Rate	Number	Rate
Cut/ Pierce	*	*									*	*
Drowning/ Submersion											*	*
Fall	16	*									16	*
Fire/ Burn	*	*									*	*
Fire/ Flame	*	*									*	*
Hot object/ substance	*	*									*	*
Firearms											*	*
Machinery											*	*
Motor-Vehicle Traffic	*	*									*	*
Occupant	*	*									*	*
Motorcyclist											*	*
Pedal cyclist											*	*
Pedestrian											*	*
Unspecified		_									*	*
Pedal cyclist, other											*	*
Pedestrian, other		_									*	*
Transport, other	*	*									*	*
Natural/ Environmental	*	*									*	*
Bites/ Stings	*	*									*	*
Other											*	*
Overexertion											*	*
Poisoning			*	*							*	*
Struck By/ Against											*	*
Suffocation											*	*
Other specified, classifiable	*	*									*	*
Other specified, nec	*	*									*	*
Unspecified	*	*									*	*
Adverse Effects									12	*	12	*
Medical Care									11	*	11	*
Drugs									*	*	*	*

<sup>\*</sup> in count and rate columns indicates count of less than 10; \* in rate column only indicates count of less than 20; blank cells indicate a count of zero.









# Number of 2006 injury-related N.C. Hospitalizations and Hospitalization rates per 100,000 population According to Mechanism by Intent of Injury Union County residents only

INTENT												
	Uninten	tional	Self-Inf	licted	Assat	ult	Undeter	mined	Oth	er	Tota	a/
MECHANISM/ CAUSE	Number	Rate	Number	Rate	Number	Rate	Number	Rate	Number	Rate	Number	Rate
Cut/ Pierce	*	*	*	*	*	*					13	*
Drowning/ Submersion											*	*
Fall	444	257.8									444	257.8
Fire/ Burn	10	*									10	*
Fire/ Flame	*	*									*	*
Hot object/ substance	*	*									*	*
Firearms	*	*	*	*	*	*	*	*			14	*
Machinery	13	*				_				_	13	*
Motor-Vehicle Traffic	140	81.3									140	81.3
Occupant	96	55.7									96	55.7
Motorcyclist	20	11.6									20	11.6
Pedal cyclist	*	*									*	*
Pedestrian	12	*									12	*
Unspecified	10	*									10	*
Pedal cyclist, other	*	*									*	*
Pedestrian, other											*	*
Transport, other	23	13.4									23	13.4
Natural/ Environmental	24	13.9									24	13.9
Bites/ Stings	18	*									18	*
Other											*	*
Overexertion	10	*									10	*
Poisoning	56	32.5	51	29.6			14	*			121	70.3
Struck By/ Against	33	19.2			*	*					42	24.4
Suffocation	11	*									11	*
Other specified, classifiable	65	37.7			*	*					66	38.3
Other specified, nec	19	*			*	*	*	*	*	*	23	13.4
Unspecified	71	41.2	*	*	*	*	*	*			78	45.3
Adverse Effects									752	436.6	752	436.6
Medical Care									629	365.2	629	365.2
Drugs									123	71.4	123	71.4

Source: NC State Center for Health Statistics Hospital Discharge file 2006; NC State Center for Health Statistics bridged population data 2006.

Analysis conducted by NC-DPH Injury Epidemiology and Surveillance Unit.







<sup>\*</sup> in count and rate columns indicates count of less than 10; \* in rate column only indicates count of less than 20; blank cells indicate a count of zero.



# Number of 2006 injury-related N.C. Hospitalizations and Hospitalization rates per 100,000 population According to Mechanism by Intent of Injury Vance County residents only

T	W.	TE	'AI	T

					INTER	V /						
	Uninten		Self-In	flicted	Assat		Undete	rmined	Oth		Tota	
MECHANISM/ CAUSE	Number	Rate	Number	Rate	Number	Rate	Number	Rate	Number	Rate	Number	Rate
Cut/ Pierce	*	*	*	*							*	*
Drowning/ Submersion		_		_				_			*	*
Fall	134	310.9									134	310.9
Fire/ Burn	10	*		_				_			10	*
Fire/ Flame	*	*									*	*
Hot object/ substance	*	*		_				_			*	*
Firearms					11	*					11	*
Machinery	*	*		_				_			*	*
Motor-Vehicle Traffic	63	146.2									63	146.2
Occupant	50	116.0		_				_			50	116.0
Motorcyclist	*	*									*	*
Pedal cyclist											*	*
Pedestrian	*	*									*	*
Unspecified	*	*									*	*
Pedal cyclist, other	*	*									*	*
Pedestrian, other		_		_				_			*	*
Transport, other	*	*									*	*
Natural/ Environmental	11	*									11	*
Bites/ Stings	*	*									*	*
Other											*	*
Overexertion	*	*									*	*
Poisoning	18	*	17	*			*	*			37	85.8
Struck By/ Against	*	*			*	*					13	*
Suffocation	*	*									*	*
Other specified, classifiable	20	46.4			*	*					21	48.7
Other specified, nec	*	*	*	*	*	*	*	*			12	*
Unspecified	23	53.4									23	53.4
Adverse Effects									420	974.4	420	974.4
Medical Care									397	921.0	397	921.0
Drugs									23	53.4	23	53.4

<sup>\*</sup> in count and rate columns indicates count of less than 10; \* in rate column only indicates count of less than 20; blank cells indicate a count of zero.







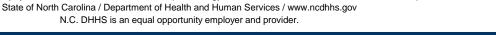
# Number of 2006 injury-related N.C. Hospitalizations and Hospitalization rates per 100,000 population According to Mechanism by Intent of Injury Wake County residents only

INTENT												
	Uninten	tional	Self-Inf	licted	Assau	ılt	Undete	rmined	Oth	er	Tota	/
MECHANISM/ CAUSE	Number	Rate	Number	Rate	Number	Rate	Number	Rate	Number	Rate	Number	Rate
Cut/ Pierce	58	7.3	21	2.6	38	4.8					117	14.7
Drowning/ Submersion	*	*									*	*
Fall	1,514	190.6	*	*							1,515	190.8
Fire/ Burn	70	8.8	*	*	*	*	*	*			76	9.6
Fire/ Flame	32	4.0	*	*			*	*			34	4.3
Hot object/ substance	38	4.8			*	*	*	*			42	5.3
Firearms	*	*	*	*	34	4.3	*	*			49	6.2
Machinery	24	3.0									24	3.0
Motor-Vehicle Traffic	516	65.0									516	65.0
Occupant	345	43.4				_					345	43.4
Motorcyclist	90	11.3									90	11.3
Pedal cyclist	*	*				_					*	*
Pedestrian	39	4.9									39	4.9
Unspecified	32	4.0				_					32	4.0
Pedal cyclist, other	37	4.7									37	4.7
Pedestrian, other	*	*									*	*
Transport, other	79	9.9									79	9.9
Natural/ Environmental	127	16.0									127	16.0
Bites/ Stings	89	11.2									89	11.2
Other											*	*
Overexertion	59	7.4									59	7.4
Poisoning	199	25.1	274	34.5			47	5.9			520	65.5
Struck By/ Against	67	8.4			51	6.4			*	*	120	15.1
Suffocation	29	3.7	*	*	*	*					33	4.2
Other specified, classifiable	189	23.8	*	*	*	*					200	25.2
Other specified, nec	71	8.9	*	*	15	*	*	*	*	*	102	12.8
Unspecified	311	39.2			15	*	*	*			329	41.4
Adverse Effects									4,258	536.2	4,258	536.2
Medical Care									3,953	497.8	3,953	497.8
Drugs									305	38.4	305	38.4

Source: NC State Center for Health Statistics Hospital Discharge file 2006; NC State Center for Health Statistics bridged population data 2006.

Analysis conducted by NC-DPH Injury Epidemiology and Surveillance Unit.







<sup>\*</sup> in count and rate columns indicates count of less than 10; \* in rate column only indicates count of less than 20; blank cells indicate a count of zero.



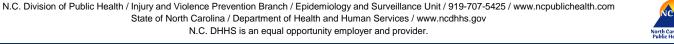
### Number of 2006 injury-related N.C. Hospitalizations and Hospitalization rates per 100,000 population According to Mechanism by Intent of Injury Warren County residents only

#### **INTENT**

					1/4 / L /	<b>v</b> /						
	Uninten	tional	Self-In	flicted	Assa	ult	Undete	rmined	Oth	er	Tota	
MECHANISM/ CAUSE	Number	Rate	Number	Rate	Number	Rate	Number	Rate	Number	Rate	Number	Rate
Cut/ Pierce	*	*	*	*							*	*
Drowning/ Submersion											*	*
Fall	41	211.0									41	211.0
Fire/ Burn	*	*					*	*			*	*
Fire/ Flame	*	*					*	*			*	*
Hot object/ substance											*	*
Firearms	*	*					*	*			*	*
Machinery											*	*
Motor-Vehicle Traffic	20	102.9									20	102.9
Occupant	16	*									16	*
Motorcyclist	*	*									*	*
Pedal cyclist											*	*
Pedestrian											*	*
Unspecified	*	*									*	*
Pedal cyclist, other											*	*
Pedestrian, other											*	*
Transport, other	*	*									*	*
Natural/ Environmental											*	*
Bites/ Stings											*	*
Other											*	*
Overexertion	*	*									*	*
Poisoning	*	*	*	*			*	*			*	*
Struck By/ Against	*	*			*	*					*	*
Suffocation	*	*									*	*
Other specified, classifiable	*	*			*	*					*	*
Other specified, nec	*	*					*	*			*	*
Unspecified	*	*			*	*					11	*
Adverse Effects									128	658.8	128	658.8
Medical Care									124	638.2	124	638.2
Drugs									*	*	*	*

<sup>\*</sup> in count and rate columns indicates count of less than 10; \* in rate column only indicates count of less than 20; blank cells indicate a count of zero.









### Number of 2006 injury-related N.C. Hospitalizations and Hospitalization rates per 100,000 population According to Mechanism by Intent of Injury Washington County residents only

Washington County residents only INTENT													
				INTENT									
MECHANISM/ CAUSE	<b>Uninten</b> Number	<b>tional</b> Rate	<b>Self-Inflicted</b> <i>Number Rate</i>	<b>Assault</b> Number Rate	<b>Undetermined</b> Number Rate	<b>Other</b> Number Rate	<b>Tota</b> Number	a <b>l</b> Rate					
Cut/ Pierce							*	*					
Drowning/ Submersion							*	*					
Fall	24	183.9			* *		27	206.9					
Fire/ Burn	*	*					*	*					
Fire/ Flame							*	*					
Hot object/ substance	*	*					*	*					
Firearms				* *	* *		*	*					
Machinery							*	*					
Motor-Vehicle Traffic	*	*					*	*					
Occupant	*	*					*	*					
Motorcyclist	*	*					*	*					
Pedal cyclist							*	*					
Pedestrian							*	*					
Unspecified							*	*					
Pedal cyclist, other	*	*					*	*					
Pedestrian, other							*	*					
Transport, other	*	*					*	*					
Natural/ Environmental	*	*					*	*					
Bites/ Stings	*	*					*	*					
Other							*	*					
Overexertion	*	*					*	*					
Poisoning	*	*	* *		* *		14	*					
Struck By/ Against	*	*		* *			*	*					
Suffocation	*	*					*	*					
Other specified, classifiable	*	*					*	*					
Other specified, nec	*	*					*	*					
Unspecified	*	*					*	*					
Adverse Effects						80 612.9	80	612.9					
Medical Care						75 574.6	75	574.6					

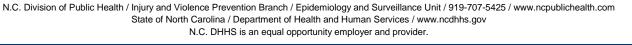
Source: NC State Center for Health Statistics Hospital Discharge file 2006; NC State Center for Health Statistics bridged population data 2006.

Analysis conducted by NC-DPH Injury Epidemiology and Surveillance Unit.

<sup>\*</sup> in count and rate columns indicates count of less than 10; \* in rate column only indicates count of less than 20; blank cells indicate a count of zero.



Drugs







### Number of 2006 injury-related N.C. Hospitalizations and Hospitalization rates per 100,000 population According to Mechanism by Intent of Injury Watauga County residents only

**INTENT** 

	Unintentional		Self-Inflicted		Assault		Undetermined		Other		Total	
MECHANISM/ CAUSE	Number	Rate	Number	Rate	Number	Rate	Number	Rate	Number	Rate	Number	Rate
Cut/ Pierce	*	*	*	*	*	*					*	*
Drowning/ Submersion											*	*
Fall	92	208.3									92	208.3
Fire/ Burn	12	*	*	*		_		_			13	*
Fire/ Flame	*	*									*	*
Hot object/ substance	*	*	*	*		_		_			*	*
Firearms	*	*	*	*							*	*
Machinery	*	*									*	*
Motor-Vehicle Traffic	20	45.3									20	45.3
Occupant	18	*		_		_		_			18	*
Motorcyclist	*	*									*	*
Pedal cyclist		_		_		_		_			*	*
Pedestrian											*	*
Unspecified	*	*		_		_		_			*	*
Pedal cyclist, other	*	*									*	*
Pedestrian, other		_		_		_		_			*	*
Transport, other	*	*									*	*
Natural/ Environmental	*	*									*	*
Bites/ Stings	*	*									*	*
Other											*	*
Overexertion	*	*									*	*

Source: NC State Center for Health Statistics Hospital Discharge file 2006; NC State Center for Health Statistics bridged population data 2006. Analysis conducted by NC-DPH Injury Epidemiology and Surveillance Unit.

24

\*

58.9

54.3

<sup>\*</sup> in count and rate columns indicates count of less than 10; \* in rate column only indicates count of less than 20; blank cells indicate a count of zero.



Poisoning

Suffocation

Unspecified

Drugs

Adverse Effects

Medical Care

Struck By/ Against

Other specified, nec

Other specified, classifiable



373.6

328.3

45.3

145

20

83.8

61.1

373.6

328.3

45.3

17

27

165

145

20

16

26



### Number of 2006 injury-related N.C. Hospitalizations and Hospitalization rates per 100,000 population According to Mechanism by Intent of Injury Wayne County residents only

					INTER	<b>/</b> T						
	Unintentional		Self-Inf	flicted	Assat	ult	Undete	rmined	Other		Total	
MECHANISM/ CAUSE	Number	Rate	Number	Rate	Number	Rate	Number	Rate	Number	Rate	Number	Rate
Cut/ Pierce	16	*	15	*	*	*					38	33.7
Drowning/ Submersion	*	*									*	*
Fall	365	323.5									365	323.5
Fire/ Burn	17	*					*	*		_	19	*
Fire/ Flame	*	*					*	*			11	*
Hot object/ substance	*	*									*	*
Firearms	*	*	*	*	12	*	*	*			23	20.4
Machinery	*	*									*	*
Motor-Vehicle Traffic	132	117.0	*	*							133	117.9
Occupant	91	80.7									91	80.7
Motorcyclist	26	23.0									26	23.0
Pedal cyclist	*	*									*	*
Pedestrian	*	*									*	*
Unspecified	*	*									*	*
Pedal cyclist, other	*	*									*	*
Pedestrian, other	*	*									*	*
Transport, other	13	*									13	*
Natural/ Environmental	35	31.0					*	*			36	31.9
Bites/ Stings	23	20.4									23	20.4
Other											*	*
Overexertion	18	*									18	*
Poisoning	38	33.7	85	75.3			13	*			136	120.5
Struck By/ Against	25	22.2			13	*					38	33.7
Suffocation	*	*									*	*
Other specified, classifiable	43	38.1			*	*					47	41.7
Other specified, nec	16	*	*	*	*	*	*	*			24	21.3
Unspecified	151	133.8	*	*	*	*					156	138.3
Adverse Effects									956	847.4	956	847.4
Medical Care									891	789.8	891	789.8
Drugs									65	57.6	65	57.6

Source: NC State Center for Health Statistics Hospital Discharge file 2006; NC State Center for Health Statistics bridged population data 2006. Analysis conducted by NC-DPH Injury Epidemiology and Surveillance Unit.

<sup>\*</sup> in count and rate columns indicates count of less than 10; \* in rate column only indicates count of less than 20; blank cells indicate a count of zero.







### Number of 2006 injury-related N.C. Hospitalizations and Hospitalization rates per 100,000 population According to Mechanism by Intent of Injury Wilkes County residents only

					INTE	V <i>T</i>						
MECHANISM/ CAUSE	<b>Uninten</b> Number	<b>tional</b> Rate	<b>Self-Int</b> Number	<b>flicted</b> <i>Rate</i>	<b>Assa</b> Number	u <b>lt</b> Rate	<b>Undete</b> Number	<b>rmined</b> Rate	<b>Oth</b> Number	er Rate	<b>Tota</b> Number	a <b>l</b> Rate
Cut/ Pierce	11	*	*	*	*	*					16	*
Drowning/ Submersion											*	*
Fall	277	415.8									277	415.8
Fire/ Burn	14	*					*	*			15	*
Fire/ Flame	*	*					*	*			*	*
Hot object/ substance	*	*									*	*
Firearms	*	*	*	*	*	*					*	*
Machinery	*	*									*	*
Motor-Vehicle Traffic	78	117.1									78	117.1
Occupant	60	90.1									60	90.1
Motorcyclist	*	*									*	*
Pedal cyclist	*	*									*	*
Pedestrian	*	*									*	*
Unspecified	*	*									*	*
Pedal cyclist, other	*	*									*	*
Pedestrian, other											*	*
Transport, other	12	*									12	*
Natural/ Environmental	19	*									19	*
Bites/ Stings	*	*									*	*
Other											*	*
Overexertion	*	*									*	*
Poisoning	46	69.1	84	126.1			13	*			143	214.7
Struck By/ Against	14	*			11	*					25	37.5
Suffocation	*	*									*	*
Other specified, classifiable	26	39.0									26	39.0
Other specified, nec	*	*					*	*	*	*	12	*
Unspecified	40	60.0			*	*					41	61.5
Adverse Effects									490	735.6	490	735.6
Medical Care									443	665.0	443	665.0
D=1.00									47	70.6	47	70.6

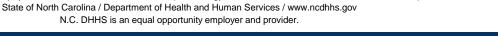
Source: NC State Center for Health Statistics Hospital Discharge file 2006; NC State Center for Health Statistics bridged population data 2006.

Analysis conducted by NC-DPH Injury Epidemiology and Surveillance Unit.

N.C. Division of Public Health / Injury and Violence Prevention Branch / Epidemiology and Surveillance Unit / 919-707-5425 / www.ncpublichealth.com



Drugs



70.6

70.6

<sup>\*</sup> in count and rate columns indicates count of less than 10; \* in rate column only indicates count of less than 20; blank cells indicate a count of zero.



## Number of 2006 injury-related N.C. Hospitalizations and Hospitalization rates per 100,000 population According to Mechanism by Intent of Injury Wilson County residents only

					INTE	V <i>T</i>					
	Unintentional		Self-Inf	flicted	Assat		Undetermined	Other		Total	
MECHANISM/ CAUSE	Number	Rate	Number	Rate	Number	Rate	Number Rate	Number	Rate	Number	Rate
Cut/ Pierce	*	*	*	*	*	*				17	*
Drowning/ Submersion										*	*
Fall	227	299.2								227	299.2
Fire/ Burn	*	*								*	*
Fire/ Flame	*	*								*	*
Hot object/ substance	*	*								*	*
Firearms	*	*			*	*				*	*
Machinery	*	*								*	*
Motor-Vehicle Traffic	56	73.8			*	*				57	75.1
Occupant	34	44.8								34	44.8
Motorcyclist	10	*								10	*
Pedal cyclist	*	*								*	*
Pedestrian	*	*								*	*
Unspecified	*	*								*	*
Pedal cyclist, other	*	*								*	*
Pedestrian, other										*	*
Transport, other	12	*								12	*
Natural/ Environmental	12	*								12	*
Bites/ Stings	*	*								*	*
Other										*	*
Overexertion	15	*								15	*
Poisoning	23	30.3	40	52.7			15 *			78	102.8
Struck By/ Against	*	*			*	*				14	*
Suffocation	*	*	*	*						*	*
Other specified, classifiable	36	47.4						*	*	37	48.8
Other specified, nec	*	*			*	*				*	*
Unspecified	36	47.4			*	*				44	58.0
Adverse Effects								505	665.6	505	665.6
Medical Care								455	599.7	455	599.7
Drugs								50	65.9	50	65.9

Source: NC State Center for Health Statistics Hospital Discharge file 2006; NC State Center for Health Statistics bridged population data 2006.

Analysis conducted by NC-DPH Injury Epidemiology and Surveillance Unit.







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## Number of 2006 injury-related N.C. Hospitalizations and Hospitalization rates per 100,000 population According to Mechanism by Intent of Injury Yadkin County residents only

					INTER	V <i>T</i>						
	Uninten	tional	Self-Inf	flicted	Assat	ult	Undeter	mined	Other		Tota	1/
MECHANISM/ CAUSE	Number	Rate	Number	Rate	Number	Rate	Number	Rate	Number	Rate	Number	Rate
Cut/ Pierce	*	*	*	*	*	*					*	*
Drowning/ Submersion											*	*
Fall	154	409.4									154	409.4
Fire/ Burn	*	*									*	*
Fire/ Flame	*	*									*	*
Hot object/ substance	*	*									*	*
Firearms	*	*	*	*	*	*					*	*
Machinery	*	*									*	*
Motor-Vehicle Traffic	36	95.7									36	95.7
Occupant	31	82.4									31	82.4
Motorcyclist	*	*									*	*
Pedal cyclist											*	*
Pedestrian											*	*
Unspecified											*	*
Pedal cyclist, other											*	*
Pedestrian, other	*	*									*	*
Transport, other	15	*									15	*
Natural/ Environmental	*	*									*	*
Bites/ Stings	*	*									*	*
Other											*	*
Overexertion	*	*									*	*
Poisoning	23	61.1	32	85.1			*	*			61	162.2
Struck By/ Against	10	*			*	*					12	*
Suffocation	*	*									*	*
Other specified, classifiable	20	53.2			*	*					21	55.8
Other specified, nec	*	*									*	*
Unspecified	27	71.8					*	*			28	74.4
Adverse Effects									250	664.6	250	664.6
Medical Care									228	606.2	228	606.2
Drugs									22	58.5	22	58.5

Source: NC State Center for Health Statistics Hospital Discharge file 2006; NC State Center for Health Statistics bridged population data 2006.

Analysis conducted by NC-DPH Injury Epidemiology and Surveillance Unit.







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# Number of 2006 injury-related N.C. Hospitalizations and Hospitalization rates per 100,000 population According to Mechanism by Intent of Injury Yancey County residents only

#### **INTENT**

					INIE	V /						
MECHANISM/ CAUSE			Self-Inflicted		Assault		Undetermined		Other		Tota	<b>3</b> /
	Number	Rate	Number	Rate	Number	Rate	Number	Rate	Number	Rate	Number	Rate
Cut/ Pierce	*	*			*	*					*	*
Drowning/ Submersion											*	*
Fall	67	369.2									67	369.2
Fire/ Burn	*	*									*	*
Fire/ Flame	*	*									*	*
Hot object/ substance											*	*
Firearms					*	*					*	*
Machinery	*	*									*	*
Motor-Vehicle Traffic	28	154.3									28	154.3
Occupant	17	*									17	*
Motorcyclist	*	*									*	*
Pedal cyclist	*	*									*	*
Pedestrian											*	*
Unspecified	*	*									*	*
Pedal cyclist, other											*	*
Pedestrian, other											*	*
Transport, other	*	*									*	*
Natural/ Environmental	*	*									*	*
Bites/ Stings	*	*									*	*
Other											*	*
Overexertion	*	*									*	*
Poisoning	17	*	*	*							24	132.3
Struck By/ Against	*	*			*	*					*	*
Suffocation	*	*									*	*
Other specified, classifiable	11	*									11	*
Other specified, nec	*	*									*	*
Unspecified	10	*									10	*
Adverse Effects									95	523.6	95	523.6
Medical Care									84	462.9	84	462.9
Drugs									11	*	11	*

<sup>\*</sup> in count and rate columns indicates count of less than 10; \* in rate column only indicates count of less than 20; blank cells indicate a count of zero.



